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ABSTRACT

In October 1985, Broome Community College (BCC) conducted its eleventh annual graduate survey. The survey was administered in-person during graduation rehearsal, and also mailed to those who did not attend rehearsal. Study findings, based on a 93% response rate, included the following: (1) 1183 students graduated from BCC as members of the class of 1985; (2) 91% of the responding graduates found employment (50%) or transferred to four-year colleges or technical schools (41%); (3) only 6% were unemployed, the lowest percentage in 11 years; (4) the average annual salary of the working graduates was \$14,239, with a range between \$6,968 and \$24,000; (5) among the employed graduates, 85% went to work in Broome County or the Southern Tier; (6) the top employers of BCC graduates were large industries in New York State, retail stores in Broome County, and small businesses in Broome County; (7) 61% of the respondents indicated that their current job was directly related to their academic curricula; and (8) among the graduates who transferred, 65% enrolled in the State University of New York system. Data tables showing survey responses by program and the survey instrument are appended. (Author/EJV)



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INTRODUCTION

Winety-one percent of the class of 1985 at Broome Community College found employment or transferred for further education, according to the eleventh annual survey conducted by the College Placement Office.

- o 50 percent were employed leaving an unemployment rate of 6 percent the lowest since the survey was inaugurated.
- 41 percent transferred to four year colleges or technical schools.
- For those employed, 85 percent went to work in Broome County or the Southern Tier.
- For those transferring, 65 percent enrolled in schools in the State University of New York system.

These statistics and others are outlined on the pages that follow. All statistics in this report are based on a 93 percent response to the survey and reflect the graduate status as of October 22, 1985.

The survey instrument can be found on the last page. The method of data collection proceeded as follows:

- 1. Administered at graduation rehearsal.
- 2. Mailed to those not attending rehearsal with a June 19th return requested.
- 3. Phone calls made during June and July to those who didn't respond.
- 4. Second mailing sent on July 15th to those who indicated they were working a part-time temporary position, unemployed or unsure of transfer plans. In addition, second mailing went to those who reported no information, with an early August return requested.
- 5. Second phone calls made to those with no information or incomplete information.
- 6. Data obtained from the above steps was sent to Department Chairpersons asking for information they could add with an October 3 return requested.

"NA" refers to information which is "not available" due to insufficient response or a non-existent program. "Unavailable for employment" includes those who travel, marry and decide not to work, or otherwise prefer not to seek employment at this time.

There were 1183 degrees awarded, the highest in Broome Community College history. The actual number of graduates was 1175 as eight graduates received two degrees. All statistics are based on 1183 - the actual number of degrees awarded.

Salary information is based on entry-level salaries in full-time positions directly or indirectly related to area of study. Second or third shift differentials are not included. Additionally, all percentage figures were rounded to the nearest whole number which accounts for total figures between 99 and 101.

Recognition is given to Mary O'Brien and Joan Finney for their persistent efforts to obtain data: to Ida Kenyon for typing the entire survey: and to Larry Truillo for assisting with the hand calculation of all data.



Anne Scott Director of Placement December 1985

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CLASS OF 1985 PROFILE

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Number of graduates	1183
Number employed full-time	422
Number employed part-time	124
Number unavailable for employment	33
Number unemployed	70
Number transferred to four year colleges and universities	422
Number transferred to BCC or other two-year or technical schools	28
No information	84
Number responding to survey 1099 out of 1183 or 93% Statistical summary based on 93% response	
	Percentage
Number employed full-time or part-time - 546	50
Number unavailable for employment - 33	3
Number transferred - 450	41
Number unemployed - 70	6
Salary Information	
Average Annual Salary	14,239
Salary Range	- 24,000
Number of full-time entry level salaries reported .	195



1985 CLASS PROFILE

COMPARISON DATA - 1 Year, 3 Year, 5 Year Class of

	85	84	82	80
Number of graduates	1183*	1136*	1041*	833
Percentage employed	50	53	52	54
Percentage unavailable	3	3	111	44
Percentage transferred	41	36	37	33
Percentage unemployed	6	8	10	9
Average Annual Salary	14,239	13,622	12,662	, 11,360



^{* 1985 - 1183} degrees, 1175 graduates

^{* 1984 - 1136} degrees, 1131 graduates

^{* 1982 - 1041} degrees, 1030 graduates

GEOGRAPHIC PATTERNS OF EMPLOYMENT

ACADEMIC AREA	BROOME COUNTY	SOUTHERN TIER	NEW YORKSTATE_	OUT-OF- STATE
Business	152	13	2	7
Computer Studies	44	8	1	4
Health Sciences	60	16	16	12
Liberal Arts	24	2	0	3
Science & Engineering	68	30	14	18
Special Programs	46	_2	1	_3
	394	71	34	47

TOTAL NUMBER INDICATING EMPLOYMENT - 546

- 72% Employed in Broome County
- 13% Employed in Southern Tier (This includes counties other than Broome East to Oneonta and Norwich, West to Corning, North to Cortland)
 - 6% Employed elsewhere in New York State
 - 9% Employed out-of-state



TOP TWELVE EMPLOYERS OF BCC GRADUATES

Large Industries in New York State*

Retail Stores in Broome County

Small Businesses in Broome County

Hospitals and Nursing Homes in Broome County

Small to Medium Industry in Broome County and Southern Tier

Day Care, Educational and Non-profit Organizations in Broome County

Out-of-State Large Industries**

Restaurants and Fast Food Franchises in Broome County

Grocery Stores in Broome County

Temporary Service Agencies and "Job Shops"

City and County Civil Service

Hospitals and Nursing Homes in New York State

* These industries include but are not limited to, in order of number hired:

International Business Machines Corporation Singer-Link Division Eastman Kodak General Electric Company Anitec Image Corporation

** These industries include but are not limited to, in order of number hired:

> A T & T Bell (NJ, PA) Allied Bendix (PA, FL) Northern Telecom (NC) IBM (VT) IBM (VA) NCR Corporation (FL)



RELATIONSHIP OF JOB TITLE TO ACADEMIC CURRICULA*

CURRICULA AREA	NUMBER EMPLOYED	DIRECTLY RELATED	INDIRECTLY RELATED	UNRELATED	UNKNOWN
Business	174	95	39	35	5
Computer Studies	57	22	10	25	0
Health Studies	104	85	9	10	0
Liberal Arts	29	4	11	14	0
Science & Engineeri	130 ng	96	13	21	0
Special	52	30	5	15	2
Programs		-			manufatha.
	546	332	87	120	7

Total Employed - 546

61% Directly Related

16% Indirectly Related

22% Unrelated

1% Did not respond to question



^{*}Relationship based on graduate's perception of entry-level job responsibilities and curriculum studied.

GEOGRAPHICAL PATTERNS OF TRANSFER

ACADEMIC AREA	SUNY COLLEGES	PRIVATE NEW YORK STATE COLLEGES	OUT-OF-STATE COLLEGES
Business	74	26	12
Computer Studies	43	10	1
Health Sciences	15	1	3
Liberal Arts	95	17	14
Science & Engineering	59	48	14
Special Programs	_6_	_9	_3
	292	111	47

TOTAL NUMBER INDICATING TRANSFER - 450

65% to State University of New York Colleges

25% to Private Colleges in New York State

10% to Out-of State Colleges



RANK ORDER OF TOP TEN UPPER DIVISION SCHOOLS ATTENDED

- 1. SUNY-Binghamton
- 2. Rochester Institute of Technology
- 3. Clarkson University
- 4. SUNY College of Technology at Utica/Rome
- 5. SUNY-Buffalo
- 6. SUC Oswego
- 7. SUC Cortland
- 8. Syracuse University
- 9. Ithaca College
- 10. Rensselaer Polytechnic Institute

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BUSINESS AREA

Number of graduates	353
Number employed full-time	139
Number employed part-time	35
Number unavailable for employment	9
Number unemployed	24
Number transferred to four year colleges and universities	105
Number transferred to BCC or other two-year or technical schools	7
No information	33

Number responding to survey 319 out of 358 or 89%Statistical summary based on 89% response

Percentage

Number employed full-time or part-time - 174	54
Number unavailable for employment - 9	3
Number transferred - 112	35
Number unemployed - 24	8

Salary Information

Average Annual Salary		• • • • • • • • •	. 11,048
Salary Range			. 7,228 - 15,600
Number of full-time entry	1eve1	salaries reported	. 61

COMPARISON DATA - 1 Year, 3 Year, 5 Year

C	١,	3 S	•	0	f

	85	84	82	08
Number of graduates	358	349	318	317
Percentage employed	54	58	58	54
Percentage unavailable	3	3	1	4
Percentage transferred	35	29	31	20
Percentage unemployed	8	9	10	12
Average Annual Salary	11,048	11,006	9,825	9,531

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ACCOUNTING (AAS)

Number of graduates	68
Number employed full-time	27
Number employed part-time	6
Number unavailable for employment	2
Number unemployed	6
Number transferred to four year colleges and universities	18
Number transferred to ECC or other two-year or technical schools	0
No information	9

Number responding to survey 592 out of 68 or 872Statistical summary based on 872 response

Number employed full-time or part-time - 33	56
Number unavailable for employment - 2	3
Number transferred - 18	31
Number unemployed - 6	10

9

Percentage

11

Salary Information

Average Annual Salary		•	•	•	٠	•	•	•	•	•	•	•	•	•	9,951
Salary Range											•				7,800 - 12,584
Number of full-time en	try	1	eve	-1	58	11a	ri	e 5	r	ep	or	te	eđ		14

COMPARISON DATA - 1 Year, 3 Year, 5 Year

CI	299	of

	85	84	82	80
Number of graduates	68	77	72	76
Percentage employed	56	72	69	47
Percentage unavailable	3	4	3	11
Percentage transferred	31	12	16	27
Percentage unemployed	10	12	11	15
Average Annual Salary	9,951	10,875	9,822	8,550

SAMPLE 1985 EMPLOYERS

Savin Corporation
Puglisi Tax Service
IBM-Endicott
Endicott Johnson Corporation
Garbade Construction
Salvatore Peretore CPA
Tiffany's Bank Cafe
A & G Vending
Best Western Sayre Motel
Windsor Airmotive (CT)
Binghamton Savings Bank
Key Bank of Central NY

TYPICAL JOB TITLES

Accounts Payable Clerk Bookkeeper Accountant Assistant Manager Job Estimator Night Auditor Trainee Junior Accounting Clerk Teller Banking Assistant

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BUSINESS ADMINISTRATION (AS)

Number of graduates	114
Number employed full-time	29
Number employed part-time	7
Number unavailable for employment	2
Number unemployed	2
Number transferred to four year colleges and universities	60
Number transferred to BCC or other two-year or technical schools	4
No information	10

Number responding to survey 104 out of 114 or 91% Statistical summary based on 91% response

	Percentage
Number employed full-time or part-time -36	35
Number unavailable for employment - 2	2
Number transferred - 64	62
Number unemployed - 2	2

Salary Information

Averag	e Ar	nnual	Sal	Lar	:у	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	12,373
Salary	Rar	nge.				•				•	•		•	•							9,360-18,000
Number	οf	ful1	-ti	ne	er	ıtı	y	16	276	21	38	118	ıri	es	3 I	:eţ	01	:te	ьđ		15

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class	or	
85	84	82	80
114	105	90_	92
35	30	26	25
2	1	0	2.5
62	61	66	60.5
2	8	8	12
12,373	11,790	12,547	11,675
	114 35 2 62 2	85 84 114 105 35 30 2 1 62 61 2 8	114 105 90 35 30 26 2 1 0 62 61 66 2 8 8

SAMPLE 1985 EMPLOYERS

Spacedrum Photo
All Aboard Travels
Sugarman's
Business Interior, Inc.
One Stop Grocery
Ames Department Store
IBM Faderal Credit Union
Mac-Dan Erectors
Pomeroy Lumber
Fays Drugs
Ken Wilson Chevrolet
McDonalds Corporation
Cahill Office Center

TYPICAL JOB TITLES

Manager
Travel Agent
Department Manager
Sales Representative/Peceptionist
Payroll Clerk
Teller
Accountant
Business Manager
Assistant Manager
Warranty Administrator
Management Trainee



MARKETING HANAGEMENT (AAS)

Number	of graduates	78
Number	employed full-time	35
Number	employed part-time	8
Number	unavailable for employment	1
Number	unemployed	6
Number	transferred to four year colleges and universities	15
Number	transferred to BCC or other two-year or technical schools	2
No info	ormation	11
Number respo	onding to survey 67 out of 78 or 86%	
Statistical	summary based on 86% response	
	I	Percentage
		ercentage
Number	employed full-time or part-time - 43	64
		J
Number	employed full-time or part-time - 43	64
Number Number	employed full-time or part-time - 43 unavailable for employment - 1	64
Number Number Number	employed full-time or part-time - 43 unavailable for employment - 1 transferred - 17	64 1 25 9

Number of full-time entry level salaries reported . 11

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of									
	85	84	82	80						
Number of graduates	78	71	69	34						
Percentage employed	64	59	67	47						
Percentage unavailable	1	7	2	10						
Percentage transferred	25	25	21	30						
Percentage unemployed	9	_9	10							
Average Annual Salary	10,893	10,678	10,155	10,750						

SAMPLE 1985 EMPLOYERS

Gebler Associates, Inc.
IBM Employees Federal Credit Union
Chase Lincoln First Bank
Foxmoor
Anitec Image Corporation
Endicott Johnson Shoe Store
IBM- Endicott
Frito-Lay
Federal Electronics
M & M Mars Candy

TYPICAL JOB TITLES

Shipping/Receiving Clerk
Personnel Assistant
Manager Trainee
Assistant Hanager
Customer Service Representative
Hanager Trainee
Routes Salesperson
Office Manager
Merchandiser

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MARKETING SALES (AAS)

Number of graduates	39
Number employed full-time	12
Number employed part-time	7
Number unavailable for employment	o
Number unemployed	5
Number transferred to four year colleges and universities	10
Number transferred to BCC or other two-year or technical schools	1
No information	4

Number responding to survey 35 out of 39 or 90% Statistical summary based on 90% response

	Percentage
Number employed full-time or part-time -	19 54
Number unavailable for employment - $_{\it 0}$	o
Number transferred - 11	31
Number unemployed - 5	14

Salary Information

Average Annual Salary		• • • •	• • • • •	•	10,850
Salary Range					10,000-11,700
Number of full-time entry 1	level	salaries	reported		2

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class	ο£
-------	----

	85	84	82	80
Number of graduates	39	21	40	41
Percentage employed	54	47	55	_86
Percentage unavailable	0	7	0	0
Percentage transferred	31	33	30	8
Percentage unemployed	14	13	16	6
Average Annual Salary	10,850	8,580	8,918	8,867

SAMPLE 1985 EMPLOYERS

Self Employed
Vestal Marine & Cycle
Lloyds Home & Building Center (Greene)
Century 21
Baker Shoe Store
Boscov's
John Minoia, Inc.
Hacker's Packers (Harpursville)
Claire's Boutique

TYPICAL JOB TITLES

Rare Coin Dealer Parts Department Manager Salesperson Administrative Assistant/Sales Contractor Sales Representative Manager



SECRETARIAL SCIENCE -ENGINEERING (AAS)

Number	of graduates	6
Number	employed full-time	4
Number	employed part-time	0
Number	unavailable for employment	0
Number	unemployed	0
Number	transferred to four year colleges and universities	0
Number	transferred to BCC or other two-year or technical schools	0
No info	ormation	2

Number responding to survey 4 out of 6 or 671Statistical summary based on 671 response

Number employed full-time or part-time - 4	100
Number unavailable for employment - $_{\it 0}$	o
Number transferred - o	o
Number unemployed - 0	o

•				
Average Annual Salary				. NA
Salary Range				• <i>NA</i>
Number of full-time entry	1evel	salaries	reported	. ,

Salary Information

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	6	14	5	NA NA
Percentage employed	100	83	100	
Percentage unavailable	0	0	0	
Percentage transferred	0	_8_	0	
Percentage unemployed	0_	8	0	
Average Annual Salary	_ NA	12,500	10.955	

SAMPLE 1985 EMPLOYERS

IBM- Endicott IBM- Owego Deposit Telephone Co.

TYPICAL JOB TITLES

Secretary

15

Percentage

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SECRETARIAL SCIENCES -EXECUTIVE (AAS)

Number of grad	uates	<i>37</i>
Number employe	d full-time	23
Number employe	d part-time	6
Number unavail	able for employment	1
Number unemplo	yed	4
	rred to four year colleges versities	1
Number transfe or tech	rred to BCC or coner two-year nical schools	0
No information		2

Number responding to survey 35 out of 37 or 95% Statistical summary based on 95% response

	Percentage
Number employed full-time or part-time -	29 83
Number unavailable for employment -1	3
Number transferred - 1	3
Number unemployed - 4	11

Salary Information

Average Annual Salary	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	11.056
Salary Range			•	•								•			7,228-15,600
Number of full-time e	nt	rv	14	P176	.1	٠,	, T ,	o mi	6	. ,	- 6 1	101	 ьa		12

COMPARISON DATA - 1 Year, 3 Year, 5 Year

C	1	я	•	9	0	£

	85	84	82	80
Number of graduates	37	44	24	NA
Percentage employed	83	91	20	
Percencage unavailable	,	0	0	
Percentage transferred		7	1	
Percentage unemployed	11	2	2	
Average Annual Salary	11,056	11,007	9,426	

SAMPLE 1985 EMPLOYERS

IBM - Endicott
U.S. Department of Defense
Liberty Mutual Insurance Company
Dale Funding
IBM - Owego
Broome County Health Department
GHS Federal Credit Union
Food & Drug Research Labs
General Electric Company
SUNY-Binghamton
United Health Services

TYPICAL JOB TITLES

Secretary Stenographer

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SECRETARIAL SCIENCE - OFFICE SERVICES (AAS)

Number of graduates	16
Number employed full-time	9
Number employed part-time	1
Number unavailable for employment	3
Number unemployed	1
Number transferred to four year colleges and universities	1
Number transferred to BCC or other two-year or technical schools	0
No information	1

Number responding to survey 15 out of 16 or 94% Statistical summary based on 94% response

Number (employed full-time or part-time - 10	6:
Number (unavailable for employment - 3	20
Number t	transferred - 1	7

Percentage

17

Salary Information

Number unemployed - 1

Average Annual Salary	10,551
Salary Range	8,160 - 12,220
Number of full-time entry level salaries re	eported . 6

COMPARISON DATA - 1 Year, 3 Year, 5 Year

		Class	of	
	85	84	82	80
Number of graduates	16	16	18	NA
Percentage employed	67	69	81	
Percentage unavailable	20	6	6	
Percentage transferred		6	6	<u> </u>
Percentage unemployed	7	18	6	
Average Annual Salary	10.551	9,498	8.664	

SAMPLE 1985 EMPLOYERS

IBM - Endicott City of Binghamton Maines Paper and Food Service Northgate Ford

TYPICAL JOB TITLES

Secretary Data Entry Operator Administrative Assistant

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COMPUTER SCIENCE AREA

Number of graduates	133
Number employed full-time	40
Number employed part-time	17
Number unavailable for employment	2
Number unemployed	12
Number transferred to four year colleges and universities	52
Number transferred to BCC or other two-year or technical schools	2
No information	8

Number responding to survey 125 out of 133 or 94xStatistical summary based on 94x response

Percentage
46
2
43
10

Salary Information

Average Annual Salary		13,872
Salary Range		8,840 - 19,400
Number of full-time entry level	salaries reported .	15

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	133	106	69	NA_
Percentage employed	46	41	45	
Percentage unavailable	2	3	1	
Percentage transferred	43	45	42	
Percentage unemployed	10		12	
Average Annual Salary	13,872	13,207	11,307	



COMPUTER SCIENCE (AS)

Number	of graduates	71
Number	employed full-time	17
Number	employed part-time	8
Number	unavailable for employment	o
Number	unemployed	4
Number	transferred to four year colleges and universities	39
Number	transferred to BCC or other two-year or technical schools	o
No info	ormation	3

Number responding to survey 68 out of 71 or 96% Statistical summary based on 96% response

	Percentage
Number employed full-time or part-time - $_{25}$	37
Number unavailable for employment - o	o
Number transferred - 39	57
Number unemployed - 4	6

Salary Information

Averag	e Annual	Salar	ry .														14,539
Salary	Range.		•														10,400-19,400
Number	of full-	-time	eni	try	10	eve	-1	58	118	ri	.es	3 X	er	o	:te	≥d	10

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of							
	85	84	82	80				
Number of graduates	71	53	32	13				
Percentage employed	37	22	32	25				
Percentage unavailable	0	0	o	0				
Percentage transferred	57	70	60	58				
Percentage unemployed	6	8	8	17				
Average Annual Salary	14,539	13,380	13,683	NA.				

SAMPLE 1985 EMPLOYERS

TAD
McFarland, Johnson Engineers
IBM Owego
Largie & Company
Security Mutual Insurance Co.
A T & T Bell Labs

TYPICAL JOB TITLES

Administrative Analyst
Telecommunications Technician
Data-entry Technician
Computer Operator/Programmer
System Coordinator
Technical Assistant

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DATA PROCESSING - BUSINESS (AAS)

Number	of graduates	48
Number	employed full-time	16
Number	employed part-time	9
Number	unavailable for employment	2
Number	unemployed	6
Number	transferred to four year colleges and universities	10
Number	transferred to BCC or other two-year or technical schools	1
No info	rmation	4

Number responding to survey 44 out of 48 or 92% Statistical summary based on 92% response

		Percentage
Number	employed full-time or part-time - 25	57
Number	unavailable for employment - 2	4
Number	transferred - 11	25
Number	unemployed - 6	14

Salary Information

Number of full-time entry level salaries reported . 4

32

Average Annual Salary	•					•			•	10,935
Salary Range			•		•	•	•	•	•	8,840 - 12,500

COMPARISON DATA - 1 Year, 3 Year, 5 Year

85	84	82	80
48	37	28	NA
57	62	58	
4	6	4	
25	16	23	
14	16	15	
10.935	12,078	10,594	
	48 57 4 25	48 37 57 62 4 6 25 16 14 16	48 37 28 57 62 58 4 6 4 25 16 23 14 16 15

SAMPLE 1985 EMPLOYERS

Gotham Shoe Factory Singer Link Western Temporary Services Kol-Flo Corporation Maines Paper & Food Service Broome County Department of Social Services IBN-Owego

Class of

TYPICAL JOB TITLES

Programmer Engineering Aide Data Entry Technician Computer Operator

DATA PROCESSING TECHNICAL (AAS)

Number of graduates	14
Number employed full-time	7
Number employed part-time	o
Number unavailable for employment	0
Number unemployed	2
Number transferred to four year colleges and universities	3
Number transferred to BCC or other two-year or technical schools	1
No information	1

Number responding to survey 13 out of 14 or 93% Statistical summary based on 93% response

	Percentage
Number employed full-time or part-time ~ 7	54
Number unavailable for employment - ?	o
Number transferred - 4	31
Number unemployed = 2	15

Salary Information

Average Annual Salary	NA
Salary Range	NA
Number of full-time entry level salaries reported	

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	85	84	82	80
Number of graduates	14	16	9	NA
Percentage employed	54	64	44	
Percentage unavailable	o	7	0	
Percentage transferred	31	21	44	
Percentage unemployed	15	7	11	
Average Annual Salary	NA	15,250	NA.	

SAMPLE 1985 EMPLOYERS

A T&T Bell Labs - New Jersey General Electric - Syracuse Chenango Forks School

TYPICAL JOB TITLES

Technical Assistant Computer Library Technician Programmer/Data Entry Operator

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HEALTH AREA

Number of graduates	145
Number employed full-time	71
Number employed part-time	33
Number unavailable for employment	14
Number unemployed	8
Number transferred to four year colleges and universities	18
Number transferred to BCC or other two-year or technical schools	1
No information	0

Number responding to survey 145 out of 145 or 100% Statistical summary based on 100% response

Number employed full-the or part-time - 104	72
Number unavailable for employment - 14	10
Number transferred - 19	7.2

Number unemployed - 8

Salary Information

Average Annual Salary		14,772
Salary Range		9,360 - 24,000
Number of full-time entry	level salaries reported	40

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	145	154	150	149
Percentage employed	71	72	75	70
Percentage unavailable	10	6	1	7
Percentage transferred	13	12	9	11
Percentage unemployed	6	10	15	12
Average Annual Salary	14,772	14,739	13.121	10,856



22

Percentage

DENTAL HYGIENE (AAS)

Number	of graduates	19
Number	employed full-time	15
Number	employed part-time	4
Number	unavailable for employment	0
Number	un employed	0
Number	transferred to four year colleges and universities	o
Number	transferred to BCC or other two-year or technical schools	o
No info	ormation	o

Number responding to survey 19 out of 19 or 100% Statistical summary based on 100% response

	Percentage
Number employed full-time or part-time - 19	100
Number unavailable for employment - 0	o
Number transferred - 0	o
Number unemployed - o	o

Salary Information

Averag	e Annual	Sala	гy		•	•				•			•	•				14,048
Salary	Range.				•						•							10,400-18,122
Number	of full-	-time	er	ıtı	ΞУ	10	.ve	:1	38	ılı	ri	.es	r	e;	001	te	đ	7

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of							
	85	84	82	80				
Number of graduates	19	21	24	21				
Percentage employed	100	94	74	75				
Percentage unavailable	0		0	5				
Percentage transferred	0	6	0	15				
Percentage unemployed	0		26	5				
Average Annual Salary	14,048	15.217	12,943	10.607				

SAMPLE 1985 EMPLOYERS

Dr. Vitali (Centereach
Dr. Horiarity
Dr. Rouff
Dr. Kucko
Drs. Goldberg & Grant
Dr. Wylle (Corning)
Dr. Barrett (Otego)
Dr. Seltzer (Elmira)
Dr. Derensis (Norwich)
Dr. Kaley
Dr. Blier
Dr. Zinn

TYPICAL JOB TITLES

Dental Hygienist



MEDICAL ASSISTANT (AAS)

38

Number of graduates	13
Number employed full-time	5
Number employed part-time	3
Number unavailable for employment	2
Number unemployed	1
Number transferred to four year colleges and universities	2
Number transferred to BCC or other two-year or technical schools	0
No information	o

Number responding to survey 13 out of 13 or 100% Statistical summary based on 100% response

	Percentage
Number employed full-time or part-time - δ	62
Number unavailable for employment - 2	15
Number transferred - 2	15
Number unemployed - 1	8

Salary Information

Average Annual Salary	10,587
Salary Range	9,360-12,000
Number of full-time entry level salaries reported	.3

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of						
	85	84	82	80			
Number of graduates	13	16	12	17			
Percentage employed	62	75	92	88			
Percentage unavailable	15	6	0	o			
Percentage transferred	15	0	0	6			
Percentage unemployed		19	8	6			
Average Annual Salary	11,200	10,047	9,007	8,222			

SAMPLE 1985 EMPLOYERS

Orthopedic Associates Maine Medical Group Dr. Ahmad Susquehanna Medical Affiliates Dr. Parsley Gelder Medical Group (Sidney)

TYPICAL JOB TITLES

Medical Assistant



MEDICAL LABORATORY TECHNOLOGY (AAS)

Number	of graduates	9
Number	employed full-time	2
Number	employed part-time	2
Number	unavailable for employment	1
Number	unemployed	0
Number	transferred to four year colleges and universities	3
Number	transferred to BCC or other two-year or technical schools	1
No info	ormation	o

Number responding to survey 9 out of 9 or 100% Statistical summary based on 100% response

	Percentage
Number employed full-time or part-time - 4	44
Number unavailable for employment - 1	11
Number transferred - 4	44
Number unemployed - o	0

Salary Information									
Average Annual Salary									
Salary Range									
Number of full-time entry level salaries reported . 1									

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	85	84	82	80
Number of graduates	9	13	12	12
Percentage employed	44	8	50	33
Percentage unavailable	11	15	0	8
Percentage transferred	44	62	30	33
Percentage unemployed	0	15	20	25
Average Annual Salary	NA	14,000	11.500	11.200

SAMPLE 1985 EMPLOYERS

Associates in Internal Medicine MDS Labs The Hospital (Sidney)

TYPICAL JOB TITLES

Medical Laboratory Technician

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Number of graduates

Number employed full-time

Number employed part-time

Number unavailable for employment

Number unemployed

Number transferred to four year colleges
and universities

Number transferred to BCC or other two-year
or technical schools

Number responding to survey 20 out of 20 or 100% Statistical summary based on 100% response

No information

			Percentage
Number	employed full-time	or part-time	_ 15 75
Number	unavailable for em	ployment - 1	5
Number	transferred - 2		10
Number	unemployed - 2		10

Average Annual Salary		13,372
Salary Range		10,000 - 15,500
Number of full-time entry level	salaries reported .	8

Salary Information

COMPARISON DATA - 1 Year, 3 Year, 5 Year

		Class o	of	
	85	84	82	80
Number of graduates	20	17	12	15
Percentage employed	75	65	55	67
Percentage unavailable	5	6	0	13
Percentage transferred	10	6	27	7
Percentage unemployed	10	23	18	13
Average Annual Salary	13,372	10,088	10,147	8,276

SAMPLE 1985 EMPLOYERS

United Health Services
Rehabilitation Center
Cortland Memorial Hospital
Benjamin Rush Center (Syracuse)
Upstate Medical Center (Syracuse)
Chenango Memorial Hospital (Norwich)
Crouse Irving Memorial Hospital (Syracuse)
Broome Urological Associates

TYPICAL JOB TITLES

Medical Records Technician Medical Records Analyst

26

0

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NURSING (AAS)

Number	of graduates	74
Number	employed full-time	31
Number	employed part-time	19
Number	unavailable for employment	9
Number	unemployed	5
Number	transferred to four year colleges and universities	10
Number	transferred to BCC or other two-year or technical schools	ø
No info	rmation	o

Number responding to survey 74 out of 74 or 100% Statistical summary based on 100% response

		Percen	tage
Number employed full-time	ne or part-time -	50 68	
Number unavailable for e	employment - 9	12	
Number transferred - 10		14	
Number unemployed - 5		7	

Salary Information

Average Annual Sala	гy	• •	•	•	•	•	•	•	•	•	•	•	•	•	•	16,641
Salary Range							•		•					•		13,520-24,000
Number of full-time	eni	Ery	1	eve	1.	58	ıle	ıri	les	3 1	e	or	t	eđ		17

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	74	76	71	68
Percentage employed	68	87	86	76
Percentage unavailable	12	44	0	3
Percentage transferred	14	6	5	8
Percentage unemployed	7	3	8.5	13
Average Annual Salary	16,641	16,197	14,291	11,813

SAMPLE 1985 EMPLOYERS

The Hospital (Sidney)
Psychiatric Hospital (GA)
Broome Developmental Center
Endicott Nursing Home
Vestal Nursing Home
Rivermede Nursing Home
Willow Point Nursing Home
Elizabeth Chutch Hanor
United Health Services
Our Lady of Lourdes Hospital

Community General Hospital (Syracuse)
Crouse Irving Hospital (Syracuse)
Chenango Hemorial Hospital (Norwich)
Barnes Kasson Hospital (PA)
Robert Packer Hospital (PA)
Hontrose General Hospital (PA)
A. O. Fox Memorial Hospital (Oneonta)
Willard Psychiatric Center (Ovid)
Belevue Hospital (NY City)
Charlotte Valley Central School
(Davenport)

TYPICAL JOB TITLES

Registered Nurse Graduate Nurse Charge Nurse School Nurse Surgical Nurse Mental Hygicne Therapy Ajle Nursing Assistant

RADIOLOGIC TECHNOLOGY (AAS)

Number of graduates	10
Number employed full-time	6
Number employed part-time	2
Number unavailable for employment	1
Number unemployed	0
Number transferred to four year colleges and universities	1
Number transferred to BCC or other two-year or technical schools	0
No information	o

Number responding to survey 10 out of 10 or 100% Statistical summary based on 100% response

	rercentag
Number employed full-time or part-time - s	80
Number unavailable for employment - 1	10
Number transferred - 1	10
Number unemployed - 0	o

Salary Information

Averag	e Annual Salar	ту .	•					•						•	14,867
Salary	Range		•,	•											13,936-16,640
Number	of full-time	ent	rv	16	ve	1	5.8	11:	ri	6	 · 🌣 T	ını	6	٠đ	

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	10	11	19	16
Percentage employed	80	20	53	50
Percentage unavailable	10	20	5	25
Percentage transferred	10	30	26	12.5
Percentage unemployed	0	30	26	12.5
Average Annual Salary	14,867	NA	NA	11,664

SAMPLE 1985 EMPLOYERS

Alexandria Bay Hospital St. Francis Hospital (Poughkeepsie) United Health Services Physicians Services Associates St. Joseph's Hospital (Syracuse)

TYPICAL JOB TITLES

Radiologic Technician



LIBERAL ARTS AREA

Number of graduates	183
Number employed full-time	19
Number employed part-time	10
Number unavailable for employment	3
Number unemployed	3
Number transferred to four year colleges and universities	120
Number transferred to BCC or other two-year or technical schools	6
No information	22

Number responding to survey 161 out of 183 or 88% Statistical summary based on 88% response

	Percentage
Number employed full-time or part-time - 29	18
Number unavailable for employment - 3	2
Number transferred - 126	78
Number unemployed - 3	2

Salary Information

Average Annual Salary	9,880
Salary Range	7,280 - 12,480
Number of full-time entry level salaries reported .	2

COMPARISON DATA - 1 Year, 3 Year, 5 Year

		Class o	£	
	85	84	82	80
Number of graduates	183	160	200	182
Percentage employed	18	16	22	29
Percentage unavailable	2	3	2	4
Percentage transferred	78	75	67	59
Percentage unemployed	2	6	9	8
Average Annual Salary	9.880	12.159	9,591	8,576

ERIC

29

LIBERAL ARTS AND SCIENCES MENTAL HEALTH EMPHASIS (AA)

Number	of graduates	13
Number	employed full-time	2
Number	employed part-time	o
Number	unavailable for employment	1
Number	unemployed	0
Number	transferred to four year colleges and universities	8
Number	transferred to BCC or other two-year or technical schools	• 0
No info	ormation	2
	onding to survey 11 out of 13 or 85 summary based on 85% response	t Percentage
Number	employed full-time or part-time - 2	18
Number	unavailable for employment - 1	9
Number	transferred - 8	73
Number	unemployed - 0	o
	Salary Information	
Average Annu	al Salary	· · NA
0-1		
Sarary Kange	• • • • • • • • • • • • • • • • • • • •	· • NA

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	13	9	10	7
Percentage employed	18	56	22	
Percentage unavailable	99	11	11	0
Percentage transferred	73	33	67	100
Percentage unemployed	0		0	0
Average Annual Salary	NA	13,518	8,700	Νλ

SAMPLE 1985 EMPLOYERS

BOCES Alternative Education Center

TYPICAL JOB TITLES

Teacher's Aide

30

LIBERAL ARTS AND SCIENCES (AA)

Number of graduates	162
Number employed full-time	16
Number employed part-time	10
Number unavailable for employment	2
Number unemployed	3
Number transferred to four year colleges and universities	106
Number transferred to BCC or other two-year or technical schools	6
No information	19

Number responding to survey143 out of 162 or 88% Statistical summary based on 88% response

	Percentag
Number employed full-time or part-time - 26	18
Number unavailable for employment - 2	1
Number transferred - 112	78
Number unemployed - 3	2

Salary Information

Average Annual Salary	9,880
Salary Range	7,280 - 12,480
Number of full-time entry level salaries reported .	2

31

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	162	144	187	157
Percentage employed	18	14	22	32
Percentage unavailable	1_	3	1	4
Percentage transferred	78	78	66	57
Percentage unemployed	2	5.5	10	7
Average Annual Salary	9.880	10.800	9.585	8,576



LIBERAL ARTS AND SCIENCE SCIENCE OPTION (AS)

Number of graduates	8
Number employed full-time	1
Number employed part-time	0
Number unavailable for employment	0
Number unemployed	0
Number transferred to four year colleges and universities	6
Number transferred to BCC or other two-year or technical schools	0
No information	1

Number responding to survey 7 out of 8 or 88% Statistical summary based on 88% response

	Percentage
Number employed full-time or part-time - $_{\it I}$	14
Number unavailable for employment - o	o
Number transferred - $_6$	86
Number unemployed - 0	o

Salary Information

Average Annual Salary	•	NA
Salary Range		NA
Number of full-time entry level salaries reported		NA

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	8	7	9	5
Percentage employed	14	0	12.5	20
Percentage unavailable	<u> </u>	0		0
Percentage transferred	86	80	87.5	60
Percentage unemployed	0	20	0	20
Average Annual Salary	NA	<u>rıa</u>	13.000	NA .

SCIENCE AND ENGINEERING TECHNOLOGY AREA

Number of graduates	276
Number employed full-time	120
Number employed part-time	10
Number unavailable for employment	1
Number unemployed	17
Number transferred to four year colleges and universities	111
Number transferred to BCC or other two-year or technical schools	10
No information	7

Number responding to survey 269 out of 276 or 97% Statistical summary based on 97% response

	Percentage
Number employed full-time or part-time - 13	0 48
Number unavailable for employment - 1	o
Number transferred - 121	45
Number unemployed - 17	6

Salary Information

Average Annual Salary	16.971
Salary Range	9 360 - 24 000
Number of full-time entry level salaries reported .	69

COMPARISON DATA - 1 Year, 3 Year, 5 Year

്	•	53	_ of
LL	a	33	ΟI

	85	84	82	80
Number of graduates	276	282	234	155
Percentage employed	48	52	50	61
Percentage unavailable	0	.5	.5	1
Percentage transferred	45	41.5	40	36
Percentage unemployed	6	6	9	2
Average Annual Salary	16,971	16,153	16,373	13,533

Chemical Engineering Technology	(AAS)
Number of graduates	32
Number employed full-time	16
Number employed part-time	1
Number unavailable for employment	o
Number unemployed	1
Number transferred to four year colleges and universities	10
Number transferred to BCC or other two-year or technical schools	2
No information	2
Number responding to survey 30 out of 32 or 94% Statistical summary based on 94% response	
	rcentage
Number employed full-time or part-time - 17	57
Number unavailable for $employment - o$	o
Number transferred - 12	40
Number unemployed - 1	3
Salary Information	
Average Annual Salary	16,480
Salary Range	10,040 - 20,800
Number of full-time entry level salaries reported .	12

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	32	23	29	20
Percentage employed	57	65	72	80
Percentage unavailable		<u> </u>	4	0
Percentage transferred	40_	13		29
Percentage unemployed	3	22	18	0
Average Annual Salary	16.480	17,706	16,697	14,728

SAMPLE 1985 EMPLOYERS

IBM - Vermont
Eastman Kodak
Triple Cities Metal Finishers
Anitec Image Corporation
Norwich Eaton Pharmaceutical Co.
IBM - Endicott
Public Survice of New Hampshire
Chetango Industries
Custom Electronics (Oneonta)

TYPICAL JOB TITLES

Chemical Technician
Research & Development Technician
Laboratory Technician
Chemical Analysis Technician
Waste Treatment Operator
Chemical Preparation Operator



CIVIL ENGINEERING TECHNOLOGY (AAS)

Number of graduates	10
Number employed full-time	5
Number employed part-time	. 0
Number unavailable for employment	o
Number unemployed	0
Number transferred to four year colleges and universities	4
Number transferred to BCC or other two-year or technical schools	õ
No information	1

Number responding to survey 9 out of 10 or 9%Statistical summary based on 90% response

	Percentage
Number employed full-time or part-time - 5	56
Number unavailable for employment - o	o
Number transferred - 4	44
Number unemployed - o	o

Salary Information

Average Annual Salary	 	 18,450
Salary Range	 	 16,200 - 23,000
Number of full-time entry		

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	10	14	14	10
Percentage employed	56	36	64	78
Percentage unavailable	0	7	0	0
Percentage transferred	44	50	21	11
Percentage unemployed	0	7	14	11
Average Annual Salary	18,450	11,760	13,003	12,429

SAMPLE 1985 EMPLOYERS

Larsen Engineers & Architects McFarland & Johnson Corporation New York State Department of Transportation

TYPICAL JOB TITLES

Construction Inspector Civil Engineering Technician Engineering Technician



The state of the s	
Number of graduates	74
Number employed full-time	37
Number employed part-time	ı
Number unavailable for employment	0
Number unemployed	8
Number transferred to four year colleges and universities	26
Number transferred to BCC or other two-year or technical schools	1
No information	ı

Number responding to survey 73 out of 74 or 99% Statistical summary based on 99% response

	Percentag.
Number employed full-time or part-time - 38	52.
Number unavailable for employment - 0	٥
Number transferrad - 27	37
Number unemployed - 8	II.

Salary Information /	
Average Annual Salary	17,987
Salary Range.	** ***
Number of full-time entry level salaries reported .	21,000 = 24,000
- organized reported .	37

64

COMPARISON DATA - 1 Year, 3 Year, 5 Year

CI	233	of
L.I	255	O I

	85	84	82	80
Number of graduates	74	68	75	40
Percentage employed	52	76	62	58
Percentage unavailable	0		0	0
Percentage transferred	37	18	28	15
Percentage unemployed	11	6	10	3
Average Annual Salary	17,987	16,933	16,324	13,4%

SAMPLE 1985 EMPLOYERS

C & B Instruments (Smithville flat. Modular Automation (Green IBM - Owego Dictaphone Company IBM - Virginia A T & T Bell Labs (NJ) Corning Glass Works Eastman Kodak McFarland - Johnson Engineers Southern Tier Cash Register Northern Telecon Co. A F & T (Ithaca) 1BM - North Carolina Monarch Inc. (Cortland)

TYPICAL JOB TITLES

Electrical Engineering Techniques Senior Lab Technician Service Representative Test Technician Senior Technical Assistant Field Service Representative Field Installer Biomedical Flectronic Technici in



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ENGINEERING SCIENCE (AS)

Number of graduates	63
Number employed full-time	6
Number employed part-time	2
Number uncvailable for employment	o
Number unemployed	0
Number transferred to four year colleges and universities	55
Number transferred to BCC or other two-year or technical schools	o
No information	o

Number responding to survey 63 out of 63 or 100% Statistical summary based on 100% response

	Percentage
Number employed full-time or part-time - ε	13
Number unavailable for employment - o	o
Number transferred - 55	87
Number unemployed - o	Q

Salary Information

Average Annual Salary	•		•	•									NA
Salary Range									•				NA
Number of full-time er	ıtr	v	10		.1	5:	11 5	rf	64	 -01	 	a	1

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of						
	85	84	82	80			
Number of graduates	63	87	64	43			
Percentage employed	13	11	5	10			
Percentage unavailable	0	0	0	2			
Percentage transferred	87	87	90	88			
Percentage unemployed	0	2	5	0			
Average Annual Salary	NA	13,639	NA	13,000			

SAMPLE 1985 EMPLOYERS

Savin Corporation

TYPICAL JOB TITLES

Engineering Lab Technician



Industrial Technology (AAS)

Number	of graduates	30
Number	employed full-time	25
Numb er	employed part-time	0
Number	unavailable for employment	o
Number	unemployed	t
Number	transferred to four year colleges and universities	3
Number	transferred to BCC or other two-year or technical schools	o
No info	ormation	3

Number responding to survey 27 out of 30 or 90% Statistical summary based on 90% response

	Percentage
Number employed full-time or part-time -	23 85
Number unavailable for employment - o	o
Number transferred - 3	11
Number unemployed - 1	4

Average Annual Salary		•						
Salary Range								

Salary Information

Number of full-time entry level salaries reported . 1

68

COMPARISON	DATA	Year	3 Value	5 Year
COPRAINTSON	Det 12	· rear,	⇒ icar.	. J Year

Class of

	85	84	82	80
Number of graduates	30	29	24	22
Percentage employed	95	97	9∂	90
Percentage unavailable	0	0	0	0
Percentage transferred	11	9	5	5-
Percentage unemployed		4	5	5
Average Annual Salary	NA .	14.750	19.433	10,200

SAMPLE 1985 EMPLOYERS

General Electric IBM Jwego Amphenol Cadre inc. A T A T Bell Labs (PA) IBM Endicott

TYPICAL JOB TITLES

Computer Programmor Software Specialist Electronics Technician Technical Assistant Design Technician

38

69

MECHANICAL ENGINEERING TECHNOLOGY (AAS)

Number of graduates	53
Number employed full-time	24
Number employed part-time	6
Number unavailable for employment	1
Number unemployed	5
Number transferred to four year colleges and universities	1?
Number transferred to BCC or other two-year or technical schools	5

Number responding to survey 53 out of 53 cr 100% Statistical summary based on 100% response

No information

	Percentage
Number employed full-time or part-time - ;	30 57
Number unavailable for employment - 1	2
Number transferred - 17	32
Number unemployed - 5	9

Salary Information

Average Annual Sala	ry .	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16,315
Salary Range	٠.		•													9,360 - 21,840
Number of full-time	ent	ry	10	:ve	1	88	ıla	ıri	les	3 1	:er	or	te	bs		13

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of							
	85	84	82	80				
Number of graduates	53	47	28	20				
Percentage employed	57	60	67	70				
Percentage unavailable	2	2		5				
Percentage transferred	32	33	26	25				
Percentage unemployed	9	4	7	0				
Average Annual Salary	16,315	16,486	16,661	13,127				

SAMPLE 1985 EMPLOYERS

Allied Bendix (FL)
Pall Trinity Micro Corp. (Cortland)
Adams and Sarincola
IBM - Endicott
Custom Electronics (Oneonta)
Innovation Associates
Eastman Kodak (Rochester)
Gould Pumps (Seneca Falls)
Simmons Precision (Sidney)
National Cash Register (FL)
CDI Corporation

TYPICAL JOB TITLES

Drafting Specialist
Laboratory Technician
Senior Lab Technician Trainee
Mechanical Quality Control Technician
Mechanical Technician
CAD Operator
Mechanical Designer

TOOL AND DIE MAKING (AOS)

Number of graduates	14
Number employed full-time	g
Number employed part-time	0
Number unavailable for employment	0
Number unemployed	2
Number transferred to four year colleges and universities	1
Number transferred to BCC or other two-year or technical schools	2
No information	o

Number responding to survey 14 out of 14 or 100. Statistical summary based on 100% response

	Percentage
Number employed full-time or part-time - 9	64
Number unavailable for employment - o	o
Number transferred - 3	2.)
Number unemployed - 2	14

Salary Information

72

Average Annual Salary	10,444	
Salary Range	9,360 -	13,416
Number of full-time entry level s	alaries reported . 4	

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	14	14	NA	NA
Percentage employed	64	92		
Percentage unavailable	0	0		
Percentage transferred	-21	Q		
Percentage unemployed	14			
Average Annual Salary	10,444	14,182		

SAMPLE 1985 EMPLOYERS

General Machine Company EMC Corporation Gilbert Machine & Model Shop (McLean, NY, Acme Tech Smith Allied Bendix (Montrose, PA)

TYPICAL JOB TITLES

Machine Operator Draftperson Machinist Tool Crib Attendant

40

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SPECIAL CAREER PROGRAMS AREA

Number of graduates	83
Number employed full-time	33
Number employed part-time	19
Number unavailable for employment	4
Number unemployed	6
Number transferred to four year colleges and universities	16
Number transferred to BCC or other two-year or technical schools	2
No information	8

Number responding to survey 00 out of 88 or 912Statistical summary based on 912 response

	*	Percentag
Number	employed full-time or part-time - 52	65
Number	unavailable for employment - 4	5
Number	transferred - 18	22
Number	unemployed - 6	8

Salary Information

Average Annual Salary		11,306
Salary Range	· · · · · · · · · · · · · · · · · · ·	6,968 - 19,000
Number of full-time entry 1		•

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of			
	85	84	82	80
Number of graduates	88	85	70	30
Percentage employed	65	71	63	73
Percentage unavailable	5	4	2	o
Percentage transferred	22	23	25	12
Percentage unemployed	8		10	15
Average Annual Salary	11,306	8,819	7,746	VX.

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CHILD CARE (AAS)

Number of analysis	20
Number of graduates	-
Number employed full-time	8
Number employed part-time	7
Number unavailable for employment	0
Number unemployed	2
Number transferred to four year colleges and universities	3
Number transferred to BCC or other two-year or technical schools	o
No information	o
r responding to survey 20 out of 20 or 100% stical summary based on 100% response	

Number Statis

	Percentage
Number employed full-time or part-time - 15	75
Number unavailable for employment - 0	o
Number transferred - 3	15
Number unemployed - 2	10

Salary Information

Average Annual Salary	•	7,774
Salary Range	•	6,968 - 8,840
Number of full-time entry level salaries reported		4

COMPARISON DATA - 1 Year, 3 Year, 5 Year

	Class of			
	85	84	82	80
Number of graduates	20	19	17	16
Percentage employed	75	70	86	86
Percentage unavailable	0	12	7	0
Percentage transferred	15	18	7	7
Percentage unemployed	10		0	7
Average Annual Salary	7,774	7.723	7,124	NA

SAMPLE 1985 EMPLOYERS

St. Catherine's School Little World Preschool Kid Korral Court Jester Handicapped Children's Association Endicott Community Center Broome Developmental Center Ross Corners Christian Academy

TYPICAL JOB TITLES

Preschool Teacher Teacher Teacher Aide Assistant Teacher Therapy Aide



CRIMINAL JUSTICE (AAS)

Number of graduates	22
Number employed full-time	8
Number employed part-time	5
Number unavailable for employment	1
Number unemployed	2
Number transferred to four year colleges and universities	6
Number transferred to BCC or other two-year or technical schools	o
No information	1

Number responding to survey 2I out of 22 or 95% Statistical summary based on 95% response

	Percentage
Number employed full-time or part-time - 13	62
Number unavailable for employment - 1	5
Number transferred - 6	28
Number unemployed - 1	5

Salary Information

Average Annual Salary	•	NA
Salary Range		NA
Number of full-time entry level salaries reported		

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	22	24	20	7
Percentage employed	62	67	53	57
Percentage unavailable	5	0	0	0
Percentage transferred	28	28	47	0
Percentage unemployed	5	5	0	43
Average Annual Salary	NA	8,860	8,300	NA

SAMPLE 1985 EMPLOYERS

Broome County Sheriff Department Broome County Security U.S. Army Endicott Police Department Oneonta Police Dept Jamesway

TYPICAL JOB TITLES

Deputy Sheriff Correction Officer Military Police Security Guard Store Dectective



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INDIVIDUAL STUDIES (AAS)

Number	of graduates	3
Number	employed full-time	2
Number	employed part-time	o
Number	unavailable for employment	o
Number	unemployed	o
Number	transferred to four year colleges and universities	o
Number	transferred to BCC or other two-year or technical schools	0
No info	omation	1
	onding to survey 2 out of 3 or 6 summary based on 67% response	Percentage
Number	employed full-time or part-time - 2	_
	unavailable for employment - 0	100
	transferred - o	
Number	unemployed - o	
	Calama Ya Farranda	
	Salary Information	
	al Salary	
Salary Range	• • • • • • • • • • • • • • • • • • • •	. גא
Number of fu	ll-time entry level salaries reported	1.1

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	3	8	4	NA
Percentage employed	100	71		
Percentage unavailable	0		o	
Percentage transferred	0		50	
Percentage unemployed	0	0	50	
Average Annual Salary	NΑ	NA	KN	

SAMPLE 1985 EMPLOYERS

New York State Education Department IBM - Endicott

TYPICAL JOB TITLES

Secretary Design Technician

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ERIC

FIRE PROTECTION TECHNOLOGY

Number of graduates	5
Number employed full-time	2
Number employed part-time	1
Number unavailable for employment	o
Number unemployed	0
Number transferred to four year colleges and universities	0
Number transferred to BCC or other two-year or technical schools	1
No information	1

Number responding to survey 4 out of 5 or 80% Statistical summary based on 80% response

	Percentage
Number employed full-time or part-time - 3	75
Number unavailable for employment - 0	o
Number transferred - 1	25
Number unemployed - 0	o

Salary Information

Average Annual Salary	 •	•	•	 •	•			15,000
Salary Range								NA
Number of full-time en								

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	24	82	80
Number of graduates	5	6	5	4
Percentage employed	75	100	80	50
Percentage unavailable	0		0	0
Percentage transferred	25	0	20	56
Percentage unemployed	o			
Average Annual Salary	15,000	NA_	NA NA	NA

SAMPLE 1985 EMPLOYERS

Village of Endicott Fire Department

TYPICAL JOB TITLES

Fire Fighter

INDIVIDUAL STUDIES (AS)

Number	of graduates	13
Number	employed full-time	3
Number	employ∉d part-time	-
Number	unavailable for employment	2
Number	unemployed	2
Number	transferred to four year colleges and universities	5
Number	transferred to BCC or other two-year or technical schools	-
No info	ermation	1

Number responding to survey 12 out of 13 or 92% Statistical summary based on 92% response

	Percentage
Number employed full-time or part-time - 3	25
Number unavailable for employment - 2	17
Number transferred - 5	42
Number unemployed - 2	17

Salary	Information

84

Average Annual Salary	NA
Salary Range	NA
Number of full-time entry level salaries reported .	

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	13	8	6	1
Percentage employed	25	37.5	67	100
Percentage unavailable	. 17	0	0	0
Percentage transferred	42	62.5	33	0
Percentage unemployed	17	0		0
Average Annual Salary	NA .	NA	Νλ	NA

SAMPLE 1985 EMPLOYERS

National Starch and Chemical Co. (NJ) Indian Hills Girl Scout Council

TYPICAL JOB TITLES

Chemist Counselor

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ERIC

INDUSTRIAL SAFETY AND OCCUPATIONAL HYGIENE (AAS)

Number of graduates	1
Number employed full-time	1
Number employed part-time	o
Number unavailable for employment	o
Number unemployed	o
Number transferred to four year colleges and universities	o
Number transferred to BCC or other two-year or technical schools	0
No information	o

Number responding to survey 1 out of 1 or 100% Statistical summary based on 100% response

Percentage

Number employed full-time or part-time -1 100 Number unavailable for employment -0Number transferred -0

Salary Information

Average Annual Salary	•	NA
Salary Range		NA
Number of full-time entry level salaries reported		

COMPARISON DATA - 1 Year, 3 Year, 5 Year

Class of

	85	84	82	80
Number of graduates	1	1	5	1
Percentage employed	100	100	80	100
Percentage unavailable	0	0	0	0
Percentage transferred	0	0	o	0
Percentage unemployed	0	0	20	<u> </u>
Average Annual Salary	NA	NA	NA_	NA



PARALEGAL ASSISTANT (AAS)

Number	of graduates	24
Number	employed full-time	9
Number	employed part-time	6
Number	unavailable for employment	1
Number	unemployed	1
Number	transferred to four year colleges and universities	2
Number	transferred to BCC or other two-year or technical schools	1
No info	ermation	4

Number responding to survey 20 out of 24 or 83% Statistical summary based on 83% response

	Percentage
Number employed full-time or part-time - 1	5 75
Number unavailable for employment - 1	5
Number transferred - 3	15
Number unemployed - 1	5

Salary Information					
Average Annual Salary	10,980				
Salary Range	10,000 - 11,960				
Number of full-time entry level salaries reported .	2				

COMPARISON DATA - 1 Year, 3 Year, 5 Year

		Class o	£	
	85	84	82	80
Number of graduates	24	18	13	1
Percentage employed	75	92	42	0
Percentage unavailable	5	0	0	0
Percentage transferred	15	8	25	100
Percentage unemployed	5	0	33	o
Average Annual Salary	10,980	9,670	8,749	NA

SAMPLE 1985 EMPLOYERS

Manuel Schwab Kaman & Hull Scalon & Vetraro NYS Attorney General - Consumer Affairs Lovine, Gouldin & Thompson

TYPICAL JOB TITLES

Paralogal Assistant
Paralogal Assistant/Executive Secretary
Logal Aide

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CODES FOR TRANSFER INFORMATION	CODES	FOR	TRANSFER	INFORMATIO
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BA	Business Administration	IT	Industrial Technology
BC	Accounting	LA-AA	Liberal Arts and Sciences (AA)
BH -HM	Marketing-Management	LA-AS	Liberal Arts and Sciences - Science Option
BH-MS	Marketing-Sales	la-cj	Liberal Arts and Sciences - Criminal Justice Emphasis
cc	Child Care	LA-MH	Liberal Arts and Sciences - Mental Health Emphasis
СН	Chemical Engineering Technology	LT	Nedical Laboratory Tachnology
CJ	Criminal Justice	МА	Nedical Assistant
CS-AS	Computer Science	HR	Medical Records Technology
CS-CT	Data Processing - Technical	нт	Mechanical Engineering Technology
CS-DP	Data Frocessing - Business	on	Industrial Safaty and Occupational Hygiene
СТ	Civil Engineering Technology	PL	Paralegal Assistant
DH	Dental Hygiene	RN	Nursing
ES	Engineering Science	SC-EX	Secretarial Science - Executive Option
ET	Electrical Engineering Technology	LC-IN	Secretarial Science - Engineering Option
FP	Fire Protection Technology	sc-os	Secretarial Science - Office Services Option
IS-AS	Individual Studies (AS)	XR	Radiologic Technology



CODES FOR TRANSFER INFORMATION (Continued)

MSFER	BI COLLEGE			IKAN.	FER BY COLLEGE	:
:	MAJOR	GRADE POINT		BCC	MAJOR	
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COLLEGE	BCC MAJOR MAJOR APPLIED FOR	GRADE POINT AVERAGE	COLLEGE	BCC <u>MAJOR</u>	MAJOR AFPLIED FOR	GRADE POINT
	SUNY-UNIVERSITY CENTERS			SUNY UNIVE	RSITY CENTERS (continued)	
SUNY-Albany	CS-DP Accounting	3.47	SUNY-Binghamton	BA Acc	ounting	2.82
	LA-MA Criminal Justice	3.26	(continued)	BC "		2.50
	IS-AS Mathematics	3.45		CS-AS Act	uarial Sciance	3.95
	LA-AA Political Science	3.64		es app	lied Physics	2.84
	BH-MM Public Affairs & Jusiness	2.70		TA-AA App	lied Social Science	2.44
	CH Secondary Education/Chemistry	2.48		ВА Арр	lied Social Science/Bus ness	2.97
	LA-AA Unknown	J.53		ВМ-НН "	++ M M	2.56
				Ви-ми "	16 88 M	2.52
SUNY-Binghamton	BC Accounting	3.95		BA "	* * * #	2.36
	ВА "	3.45		BA "	to al 10	2.09
	DA "	3.40		ВМ-ММ "	4. 1. 10	2.07
	BA "	3.73		LA-AA APP	lied Social Science/Criminal	Jultice 3.52
	ъс "	3.72		IA-AA "		* 2.97
	BA "	3.66			lied Social Science/Criminal	Justice 2.86
	Вд "	3.60			and Political Sci_nce	
	BA "	3.55			lied Social Science/Wealth &	
	ВЛ "	3.55			lied Social Science/Nictory	3.23
	BC "	3.53			lied Social Science/Law in S	•
	BA "	3.45		LA-AA Dio. La-aa "	logy	2.95
	BC "	3.43			logical Sciences	2.65
	вл "	3.40			wickl Engineering Tichnology	2.03
	LA-AA "	3.38		LA-AS Chor		2.35 3.64
	DA "	ع. 20			munications	
	BC "	2.98			puter Science	2.24 3.61
	LA-AA "	2.96		CS-CT *	n coading	
	BA "	2.94		IT "	H	3.47
	LA-AA "	2.89	-	**		3.37

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TRANSFER BY COLLEGE

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BCC MAJO	<u> A</u>	MAJO PPLIED		-	GRADE POINT AVERAGE	COLLEGE	BCC <u>MAJOR</u>	MAJOR APPLIED FOR	<u> </u>	GRADE POINT AVERAGE
SUNY-U	NIVERSIT	Y CENTE	RS (cont	nued)			SUNY-UN	IVERSITY CENTERS	(continued)	
BA	Compute	r Scien	ice		3.19	SUNY-Binghamton	ET E	lectrical Enginee	ring Technology	3.38
sc-os	•				3.13	(Continued)	er *	~		3.23
LA-AA	•				2.97		ET "	-	*	3.22
CS-AS	•	•			2.96		ET *	~		3.22
cs-As		•			2.84		ET *	~		3.16
cs-ct	•	•			2.48		ET "	~	•	3.12
CS-as	computer	Scienc	e/Inform	ation Systems	3.86		et "	~	•	3.05
CS-AS		•	•	•	3.32		ET *	~	*	3.00
CS-AS	•			*	3.15		et "	*	•	2.85
CS-AS	W	ĸ		*	3.13		ET "	*	•	2.80
CS-AS	•	•		•	3.12		ET "	*	•	2.74
CS-AS	*	•		•	3.08		et "	•		2.74
CS-AS	•	•		*	2.90		ET "	-	*	2.66
CS-AS	•	•	•	•	2.58		ES -	•		2.11
CS-AS	•	•	•	•	2.09		HT E.	lectro-Nechanical	Technology	3.41
CS-AS	Compute	r Scien	ce/Mathen	natics	3.42		ES E	nginoaring		2.96
CS-AS	-	•	*		3.18		LA-AA B	nglish '		2.96
CS-AS	•	•			2.48		LA-AA E	nvironmental Stud	ios	2.62
la-aa	Economi	CS			3.54		DC G	eneral Studies		3.29
BA					2.69		LA-AA G	oneral Studies/Bu	siness	2.38
ES	Electri	cal Eng	ineering		3.96		CS-AS G	eneral Studies/Co	mputer Science	3.91
ES	•				3.21		CS-DP *	* *		2.22
ES		•			3.05		LA/AA G	onoral Studios/Ps	ychology	2.46
ES	*				2.92		LA-AA GO	oneral Studies/Soc	cial Science	3.12
Es					2.92		LA-AA H	istory		3.14
es					2.87		EA-AA H	istory/Cultural A	nthropology	2.75
							LA-AA H	istory & Sociology	,	3.84

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COLLEGE

S. W-binghameon (continued)

BH-MH "

CS-AS *

CS-AS "

LA-AA L. beral Arts

Industrial Technology

MAJOR BCC GRADE POINT APPLIED FOR AVERAGE COLLEGE MAJOR SUNY-UNIVERSITY CENTERS (continued)

3.44

3.11 3.05

3.03

2.89 2.37

3.85

SUNY-Binghamton (continued)

COLLEGE

SUNY-U	NIVERSITY C	ENTERS (continued)	
BM-HS	Hanagement	Science	3.06
DH-HS			3.00
Вλ	•	*	2.99
BA		"	2.99
BM-MS	•	•	2.97
la-aa	**	*	2.95
la-aa	н	*	2.84
BÀ		"	2.80
BA	M	11	2.78
BA	M	и —	2.70
BM-HS	M	**	2.64
Вλ		•	2.61
ви-им	н	44	2.53
LA-AA	Hanagement	Science/Finance	3.38
cs-as	Nathematic	·s	3.85
cs-as	•		3.72
LA-AA	*		3.14
LA-AA	14		2.94
ES	Hechanica	Engineering	3.86
ES	•	u	3.81
ES	••	n	3.47
um	Waahan (as)	Projection Machaeless	2 21

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AVERAGE

MAJOR

BCC

MAJOR

3.30 LA-AA " LA-AA " 2.51 LA-AA " 2.24 2.18 LA-AA " LA-AA " 2.01 Liberal Arts & Accounting 2.54 3.95 LA-AA Hanagement Science J.86 3.86 BH-MI " 3.66 3.53 3.49 CS-AS " 3.46 3.46 Hechanical Engineering Technology 3.45 3.21 3.42 2.88 3.36 2.57 3.16 2.49 3.14 LA-AA Nusic Performance 2.84 3.07 52

SUNY-Binghamton

(continued)

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COLLEGE	BCC MAJOR MAJOR APPLIED FOR	GRADE POINT AVERAGE	COLLEGE	BCC MAJOR	MAJOR APPLIED FOR	GRADE POINT AVERAGE
•	SUNY-UNIVERSITY CENTERS (continued)			SUNT-U	NIVERSITY CENTERS (continued)	
SUNY-Binghamton (continued)	RN Nursing	3.39	SUNY-Buffalo	LA-MH	Psychology	3.45
(concinuou)	EA-AA "	2.52	(continued)	LA-AA	Physical Therapy	3.70
	LA-AA Political Science	3.65		LA-AA	Sociology/Criminal Justice	2.56
	EA-AA " "	3.35		LA-AA	Speach & Hearing Science	2.95
	EA-AA " "	3.25				
	LA-HII Psychology	3.01	SUNY-Stony Brook	ма	Physician Assistant	3.21
	BM-KM "	3.63		ES	Physics	2.37
	LA-MH "	3.62		cc	Psychology	2.31
•	LA-MH "	3.61				
	LA-AA "	3.09		SUNY-C	ENTERS FOR HEALTH SCIENCES	
	LA-AS Secondary Education/Biology (M	(aŢ) 3.19	Upstate Medical Center	RN	Nursing	3.47
	LA-AA Social Sciences	2.54		LA-AA	Physical Therapy	3.69
•	LA-AA Sociology	2.75				
	LA-AA Studio Art	3.47		SUNY-S	PECIALIZED COLLEGES	
	IS-AS " "	3.44	College of Environmental Science	LA-AA	Forest Management	2.88
	LA-AA Visual Arts	2.98	and Forestry	LA-AS	Forestry	2.79
	r			LA-AS	Forestry/Resource Management	2.47
SUNY-Buffalo	ES AerosPAce Engineering	2.53		LA-AA	Landscape Architecture	3.58
	LA-AS Biological Sciences	3.24	`			
	ES Chemical Engineering .	3.17	College of Technology at Utica/	LA-AA	Accounting	2.83
	СН " "	2.92	Rome	BN-MS	Business/Accounting	2.84
	CT Civil Engineering	2.36		ZA-AA	Business/Public Hanagement	2.66
	CS-DP Computer Science	3.28		СН	Chemistry	2.38
	BC Hanagement	2.73		CS-DP	Computer Science	3.12
	CS-AS Nathematics	3.06		CS-DP	" "	2.48
98	NLT Madical Laboratory Technology	3.29		ES	Electrical Technology	2.16
<i>3</i>	CH Pharmacqutics	2.43		MT	Mechanical Engineering Technology	2.17
			53			9



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	TRANSFER B	Y COLLEGE				TRANSFER BY COLLEGE	
COLLEGE	BCC MAJOR A	MAJOR PPLIED FOR	GRADE POINT AVERAGE	COLLEGE	BCC MAJO	MAJOR R APPLIED FOR	GRADE POINT _AVERAGE
`	SUNY-SPECIALI	ZED COLLEGES (continued)			SUNY-	COLLEGES OF ARTS AND SCIENCES (CONT.	nued)
College of Technology Utica/ Rome (continued)	MR Medical	Records Administration	2.64	Cortland		Elementary Education	3.46
	RN Nursing		3.43	(Continued)	LA-AA	и	3, 23
*	RN "		3.39		La-aa	н н	2.96
•	RN "		3.03		LA-AA	н н	2.78
	RN "		2.94		LA-AA	и	2.60
	RN "		2.61		LA-AA	Health Science	2.86
	RN "		2.48		LA-AA	Physical Education	2.07
	ES Robotica	and Business Hanagement	2.05		LA-AA	Physical Education/Sports Management	
	ZA-AA Unknown		2.69			Psychology	2.51
					CS-AS	Secondary Education/Mathematics	2.89
	SUNY-STATUTORY	COLLEGES			CS-AS	Unknown	2.57
College of Agricultural and Life Sciences at Cornell	ZA-AA Applied	Economics & Business Mana	gement 3.62				
University				Empire State College	LA-AA	Liberal Arts	3.32
Coilege of Human Ecology at Cornell University	EA-AA Human De	velopment/Family Studies	3.85		BC	Marketing Management	2.83
	LA-AA " "		3.57	Fredonia			
	LA-AA Policy A	nelysis	3.19	riedonia	BM-MS	Business Administration	2.75
•					Į.T	Medical Laboratory Technology	3.94
	SUNY-COLLEGES	OF ARTS AND SCIENCES		6			
Brockport	BA Business	Administration	2.34	Geneseo	LA-AA	Environmental Science	3.82
	BA "	•	2.33		ВА	Management Science	2.95
	ES Chemistr	y	2.84			Mathematics .	2.65
	LA-NH Child Ps	ychology	2.13		LA-HII	Special Education	3,37
	LA-AA Criminal	Justice	2.11	New Paltz		•	
	LA-NH Social No	ork	3,38	UAN LUTES	CII	Business Administration	2.29
					CS-AS	Computer Science	3.56
Cortland	LA-AA Economics	•	2.13	•			



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COLLEGE	BCC MAJOR GRADE POINT MAJOR APPLIED FOR AVERAGE COLLE	BCC MAJOR GRADE POINT EGE MAJOR APPLIED FOR AVERAGE
	SUNY-COLLEGES OF ARTS AND SCIENCES (continued)	SUNY - COMMUNITY COLLEGES
Onlonta	MC Accounting 2.49 Brooms Commu	nity College LT Chemical Engineering Technology 2.32
	PC Business 2.03	CH Computer Science 2.35
	BC Business Economics 3.52	ET Computer Science - Technical 2.57
	SC-EX " " 2.40	BA Computer Science-Data Processing 3.73
	LA-AA Elementary Education 2.21	CS-CT Electrical Engineering Technology 3.77
	LA-AA Secondary Education 2.93	EA " " 3.03
	•	MT Engineering Science 3.66
Oswego	BC Accounting 3.24	MT " " 3.42
	LA-AA Biological Sciences 2.65	MT " " 3.13
	BA Business Administration/Marketing 2.99	MT " " 2.86
	LA-AA Clinical Psychology 3.34	MT " " 2.85
*	CS-AS Computer Science 3.26	TD Industrial Technology 3.74
	CS-AS " " 2.46	LA-AA Liberal Arts 3.20
	LA-AX Elementary Education . 2.60	BA " " 3.10
•	MT General Studies 2.39	LA-AA " " 2.38
	CS-AS Mathematics 2.70	DM-MM " "
,	BA Marketing 2.65	TD Hophs in the state of the st
	BA Harketing and Accounting 2.98	PC Homeles
•	LA-AA Psychology 3.10	J. U.S
	EA-AA Secondary Education/Nathematics 3.58	2.34
•		CU Secretariat of the supplies \$1.31
·lattsburg	CS-CT Computer Science 2.63	CH Secretarial Sciences - Executive 2.16
	CS-AS Computer Science 2.34	CS-DP Secretarial Science - Word Processing 2.35
	LT Nedical Laboratory Technology 2.30	POTUME ASSESSMENT
	Albany College	PRIVATE COLLEGES IN NEW YORK STATE
otsdam	CS-DP Computer Science 4.00	or Pharmacy IS-AS Pharmacy 3.96
	CS-AS Psychology and Computer Science 2.87 Alfred Univers	eft n
1 02	55	sity BM-MS Business Management 2.72
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<u>COLLEGE</u>	BCC MAJO		MAJOR PLIED FOR	GFADE I		COLLEGE	BC MAJ		MAJOR APPLIED FOR		AVERAGE
	PRIVA	TE COLLEGE	S IN NEW YORK STATE (cont	inued)			PRIC	ATE COL	LEGES IN NEW YORK S	<u> TATE</u> (continu e d	Ŋ.
Alfred University (continued)	EA-AA	Environme	ental Studios	2.1	7	College of St. Rose	cc	S pac	ial Education/Elemon	ntary Education	2.78
Canisius College	IS-AS		t Information Systems	2.9	0	Cornell University	ES	Hate	rials Science and E	ngineering	3.40
							ES	Nech	anical Engineering		3.82
Central City Business Institute	PL	Court Rep	porting	3.3	14						
						Daeman Collège	YR	Medi	cal Records Adminis	tration	2.53
Clarkson University	CH	Chemical	Engineering	4.0	00		LA-	AA Phys	ical Therapy		2.97
	ES	•	•	3.:	24						
	IS-AS	•	•	2.9	21	Elmira College	BA	Busi	ness		3.76
	E S	•	•	2.7	79		BM-	izu a 2M	ness Administration	/Marketing	2.73
	as `	•	•	2.0	50		CJ	Cris	inal Justice		2.68
	ES	Civil Eng	gineering	3.0	79						
	CS-AS	Computer	Science	3.:	57	Hartwick College	cs-	AS Comp	outer Science		2.81
	IT	•	•	3.,	38	•					
x x	æs	Electrica	1 Engineering	3.	34	Houghton Collage	84-	MM Busi	ness Administration		3.13
	E S	•	•	3.	06						
	E S	•	•	3.	o o	Ithaca College	LA-	AA Acco	ounting		3.56
	ES.	•	•	2.	15		BA	Busi	in ess Nanagem ent		3.25
	ES	Industria	al Distribution	2.	93		BM-	NS Busi	lness/Marketing		2.75
	BA	Narketi ng	;	2.	92		W-	AA Com	munications/Cinemato	graphy	2.68
	CS-DE	, .		2.	92		14-	AA Com	munications/Radio ar	nd TV	3.76
	CS-AS	; Nathemat:	ics	3.	J7		LA-	AA "		•	3.55
	E S	Nechanic	al and Industrial Engineer	ring 3.	55		BA	Fina	inc e		3.22
	ES	•		. 3.	18		LA·	AA Phys	sical Education		3.36
	ES	Nechanica	al Engineering	3.	56		LA-	M Psy	chology and Business	:	3.30
	ES	•	•	3.	41						
	ES	•	•	. 2.	64 '	LeNoyne College S	М	Acco	ounting		3.45

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TRANSFER	BY	COL	LECE

COLLEGE	BCC MAJOR MAJOR APPLIED FOR	GRADE POINT AVERAGE	<u>C</u> OLLEGE	ŀ
	PRIVATE COLLEGES IN NEW YORK STATE (COL	atinued)		
LeHoyna College	BA Accounting	2.59	Rochester Institute of	-
(continund)	IA-AA Psychology and Spanish	3.26	Technology (continued)	
				2
Marist College	IA-AA Psychology	2.94		
Nazareth College	EA-AA Secondary Education	2.64		
Niegara University	BA Business Management	3.19		
	BM-MM Marketing	2.20		E
	BM-MS Marketing/Travel and Tourism	3.19		
				ε
Rensselaer Polytechnic	ES Blomedical Engineering	3.14		E
Institute	.	2.99		Ε
	BA Business Administration/Nanagemen	t 2.97	*	z
	CH Chemistry	3.06		E
	ES Electrical Engineering	3.69		Ε
	ES Industrial Management Engineering	3.47		E
	ES Physics	2.86		ε
				E
Ridley-Lowell School	IA-AA Mational Travel Careers	2.95		Ε
				2
Rochester Institute of Technology	Acolunting	3.56		£
recumoroda	CS-AF Applied Mathematics	2.81		
	AA Business Administration	3.0€		
	M • •	2.74		L
	#A Business Administration/Marketing	3.90		K
106	aa • • -	3, 35		H
			57	

BCC MAJOR		JOR IED FOR		GRADE POINT AVERAGE
PRIVA:	TE COLLECES	IN NEW YORK	STATE (conti:	iued)
CS-DP	Business A	dministratio	on/Marketing	3.22
BA	• •	•	•	2.98
CT	Civil Engi	neering Tec	mology	3.67
CŦ	• •	•		2.67
CS-AS	Computer E	ingineering		3.09
CS-DP	Computer S	Cience		3.73
cs-as	• •	•		3.29
CJ	Criminal J	ustic e		2.79
ET	Electrical	Engineering	,	3.59
22	•	•		3.47
ET.	•	•		3,42
ET	•	•		3.24
et	•	•		2.98
ET	•	•		2,74
ET	*	•		2.72
ET	•	•		2.55
ET	•	•		2.43
ET	•	•		2,29
ET	n	•		2 26
ES	•	•		2.21
11	Electrical	Engineering	Technology	2.18
£T.	-	•	•	2.04
BM-NA	Finance			1.95
BY-NI	Manageriai	Accounting		2.42
CY-VI	Marketing			2.38
MT	Mechanical	Engineering	Technology	3.43
MT	•	•	•	2.58
				10'

	COLLEGE	BCC MAJO		GRADE POINT AVERAGE	COLLEGE	BCC MAJOR	MAJOR APPLIED FO.	GRADE POINT AVERAGE
		PRIVA	ATE COLLEGES IN NEW YORK STATE (contin	nu e d)		OUT O	STATE COLLEGES (continued)	
	Rochester Institute of Technology (continued)	ES.	Micro Electronic Engineering	3.3 5	Embry Kiddle University	ES	Aeronaucical Engineering	2.43
	, , , , , , , , , , , , , , , , , , , ,	BA	Personnel and Human Resource Nanagam	ent 2.52				
		CS-DE	P Systems Software Science	2.75	Ferris College	BA	Advertising	2.11
	St. Bonaventure	· #A	Accounting	2.07	Plorida Atlantic University	MT	. Hechanical Engineering	3.22
		BA	Business Administration/Harketing	2.61		LA-AA	Psychology	2.38
	*	LA-AA	Social Sciences	2.87				
					Florida Institute of Technology	MT	Mechanical Engineering	2.59
	St. John Fisher College	CJ	Sociology	2.65				
					Hahnemann College of Mudicina	RN	Nursing	3.24
	Syracuse Miniversity	ES	Aerospace Engineering	3.39	•	RN	•	2.43
ų		LA-AA	Communication	3.44				
		PL	Communications/Magazine Journalism	2.49	Indiana State University	BA	Mathematics	3.38
		E S	Electrical Engineering	2.96				
	•	BM-HM	Management	2.27	Lebanon Valley College	LA-M	Radiologic Science	2.80
		BM-HA	Management	2.27				
	,	ES	Mechanical Engineering	2.72	Lehigh University	ES	Mechanical Engineering	2.91
		CH	Paper Science and Engineering	2.62			•	
		CH	• •	2.42	Lock Haven University	LA-AA	Physical Education/Athletic Training	3.28
	Utica College of Syracuse	ea-aa	Business Administration	2.72	Mansfield State	CJ	Criminal Justice	3.21
		ZA-XX	Criminal Justice	2.69		₿C	Psychology	2.68
•						LA-AA	Public Relations	2.14
		OUT O	F STATE COLLEGES	•				
	Alderson-Browddus	BN-NN	Physician Assistant	2.99	Marywood College	cc	Early Childhood Education	3,89
						LA-AA	Nome Economics Education	2.16
	Arizona State University	BC	Accounting	3.22	58	I.A-Mii	Social Work	3.38



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	COLLEGE	MAJO		GRADE POINT AVERAGE	COLLEGE	BCC MAJOR	MAJOR APPLIED FOR	GRADE POINT _AVERAGE
		OUT C	OF STATE COLLEGES (continued)			our of	STATE COLLEGES (continued)	
	North Carolina State University	E S	Computer Engineering	3.4 7	University of New Haven	ES	Electrical Engineering	2.30
	•	25	Electrical Engineering	3.89	•			
					University of New Mexico	LA-AA	Unknown	2.77
	Old Dominion University	LA-AA	Nanagement Information Systems	2.77				••••
			*		University of Texas	BC	Accounting	3.16
	Palmer College of Chiropractic	LA-AS	Chiropractic	3.40				3.10
	Cidiopractic				University of Texas at Austin	ES	Riectrical Engineering	
	Pennsylvania State University	BA	Accounting	3.91			are control and the same said	3.57
		LA-AA	Communications	2.59	University of Virginia	ES.	Riectrical Engineering	
		ES	Electrical Engineering	3.86	,,		aloccitcal anglimering	3.60
		BH-HH	Marketing	3.52	Western Michigan University	MT	Automobilus No. 1	
		•				41	Automotive Mechanical Engineering	3.29
	Rutgers University	CS-AS	Biological Sciencus	3. 36	Western New Mexico University	СJ	and males 2 m. s. d.	
						Co	Criminal Justice	2.95
	Southeastern Academy	LA-AA	Travel and Tourism	2.98	West Virginia University	n.	•	
					West virginia oniversity	ES	Electrical Engineering	3.16
	Southern Connecticut State	ZA-AA	Child Psychology	2.05	Wilkes College			
	College			2300	WILKES COLLEGE	ES	Electrical Engineering	2.45
	Stockton College	LA-AA	Business Administration	3. 11	stellar Mand Comment			
				3.11	Wilma Boyd Career School		Tourism	3.26
	Thomas Jefferson University	XXR	Sonography	2.85		BN-NN	Travel	2.76
	•			4.63		BM-HS	Travel & Business	2.04
	University of Delaware	E S	Chemical Engineering	3.41				
	-	-		3.41				
	University of Nouston	BC .	Notel & Restaurant Kanagement	. 75				
6	1		a mannument termhanatic	3. 75			•	

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COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE	COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE
ACCOUNTING (AAS)			BUSINESS ADMINISTRATION (AS)		
Arizona State University	Accounting	3.22	Clarkson University	Marketing	2.92
Mansfield State University	Psychology	2.68	Elmira Collego	Business	3.76
SUNY-Binghamton	Accounting	3.95	Færris College	Advertising	2.11
•	*	3.72			
	N	3.53	Indiana State University	Mathematics	3.38
	м	3.43			
		2.98	Ithaca College	Business Management	3.25
	•	2.50		Finance	3.22
	General Studies	3,29			
	Liberal Arts & Accounting	2.54	LeHoyne College	Accounting	3.45
				*	2.59
SUNY-Buffalo	Management	2.73			
SUC-Empire State College	Narketing Hanagement	2.63	Niagara University	Business Hanagement	3.19
SUC-Oneont#	Accounting	2.49	Pennsylvania State University	Accounting	3.91
	B usiness	2.03			
	Business Reconomics	3.52	Rensselæer Polytechnic Institute	Business Administration/Management	2.97
SUC-Oswego	Accounting	3.24	Rochester Institute of Technology	Accounting	3.56
				Business Administration	3.04
University of Houston	Hotel & Restaurant Management	3.75		10 00	2.74
•				Business Administration/Harketing	3.90
University of Texas	Accounting	3.16		ov 40	3.35
				76 H	2.98

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	TRANSFER BY CURRICULUM			TRANSFER BY CURRICULUM	
COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE	COLLEGE	TRANSFER MAJOR	GRADE POINAVERAGE
BUSINESS ADMINISTRATION (AS)	(continued)		BUSINESS ADMINISTRATION (AS)	(continued)	
Rechaster Institute of Technology (continued)	Personnel & Human Resource Hanagement	2.52	SUNY-Binghamton (continued)	Nanagement Science	3.46
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•			3.45
St. Bonaventure University	Accounting	2.0 7		н и	3 .4 2
	Businees Administration/Narketing	2.61			3.36
					3.16
SUNY-Binghamton	Accounting	3.85			3.07
	•	3.80			2.99
•	•	3.73			2.99
		3.66			2.80
	•	3.60			2.78
	•	3.55			2.70
	•	3.55			2.61
	•	3.45			
	e	3.40	SUC-Brockport	Business Administration	2.34
	•	3:20		N N	2.33
•	•	2.94			•••
	•	2.82	SUC-Geneseo	Management Science	2.95
	Applied Social Science/Business	2.97			4.75
		2.38	SUC-Oswego	Business Administration/Marketing	3.00
		2.09	<u>-</u> -	Marketing	2.99
	Computer Science	3.19		Marketing & Accounting	2.65
	Economics	2.69		nathering a Accountany	2.98
	Hanagement Science	3.86	SU-Broome Community College	Data Processing - Business	
		3.66		Electrical Engineering Technology	3.73
		3,53		Liberal Arts	3.03
		3.46			3.18
114			6 1	Nursing	115

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COLLEGE	Transfer Major	GRADE POINT AVERAGE	COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE
BUSINESS ADMINISTRATION (AS)	(continued)		CHILD CARE (AAS) (continued	,	•
University of Kentucky	Marketing	2.80	SUNY-SCONY Brook	Psychology	2.31
CHEMICAL ENGINEERING TECHNOLO	OGY (AAS)		CIVIL ENGINEERING TECHNOLOG	<u>y (aas)</u>	
Clarkson University	Chemical Engineering	4.50	Rochester Institute of	Civil Engineering Technology	3.67
Rensselær Polytechnic Institute	Chemistry	3.06	Technology	n n n	2.67
SUNY-Albany `	Secondary Education/Chemistry	2.48	SUNY-Binghamton	Industrial Technology	3.44
·			SUNY-Buffalo	Civil Engineering	2.36
SUNY-Binghamton	Chemical Engineering Technology	2.3 5	COMPUTER SCIENCE (AS)		
SUNY-Buffelo	Chemical Engineering	2.92	Clarkson University	Computer Science	3.57
	Pharmaceutics	2.43		Methematics	3.37
		2.45		•	
SUNY College of Technology	Chemistry	2.38	Hartwick College	Computer Science	2.81
SUC-New Peltz	Business Administration	2.29	Rochester Institute of Technology	Applied Nathematics	2.81
•			3.	Computer Engineering	3.09
SU-Broome Community College	Computer Science	2.35		Computer Science	3.73
	Secretariel Science/Executive Secretary	2.16			
			Rutgers University	Biological Science	3.36
Syracuse University	Papor Science & Engineering	2.62			
	# N #	2.42	SUNY-Binghamton	Actuarial Science	3.95
				Computer Science	3.61
CHILD CARE (AAS)			•	60 ad	2.96
College of St. Rose	Special Education/Elementary Education	2.78		ω ω	2.84
-				Computer Science/Information Science	3.86
Mazywood College	Berly Childhood Education	3.89	62	117	3.32

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COLLEGE	Transfer Major	GRADE POINT AVERAGE	COLLEGE	TRANSFERMAJOR	GRADE POI
COPPUTER SCIENCE (AS)	continu ed)		COMPUTER SCIENCE (AS) (contin		_ AVERAGE
SUNY-Binghamton (continued)	Computer Science/Information Science	3.15	SUC-Oswego		
		3.13	·	Computer Science	3.26
	* * *	3.12			2.46
		3.08		Hathematics	2.70
		2.98	SUC-Plattsburg	Computer Science	2.34
		2.58	SUC-Potadam	Bauchalania a	4
		2.09		Psychology & Computer Science	2.87
	Computer Science/Hathematics	3.42	CRIMINAL JUSTICE (AAS)		
	• •	3.18	Elmira College	and the state of t	
	• •	2.48		Criminal Justice	2.68
	General Studies/Computer Science	3.91	Mansfield State College		
	Industrial Technology	2.89	the state of the s	Criminal Justice	3.21
*	•	2.37	Rochester Institute of	and along the second	
	Hanagement Science	3.49	Technology	Criminal Justice	2.79
	Mathematics	3.45	St. John Fisher College	Containe	
	•	3.72		Sociology	2.65
			SUNY-Ringhamton	Anni dad mardad a c	
SUNY-Buffalo	Mathematics	3.06	•	Applied Social Science/Criminal Justice & Political Science	2.86
			Western New Mexico University	Criminal Justice	
SUC-Cortland	Secondary Education/Mathematics	2.89		CITUTUST ORSCICA	2.95
	Unknown	2.57	DATA PROCESSING-BUSINESS (AAS)		
			Clarkson University	Marketing	
SUC~Geneseo	<i>Hathematics</i>	2.68	-	imaxottig	2.92
			Rochester Institute of	Business Idaludanada u	
SUC-New Palts	Computer Science	3.56	Technology	Business Administration/Marketing Computer Science	3.22
440				Systems Suftwere Science	3.19
118		BEST CODY	[£] 'AVAILABLE	_	2.75
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COLLEGE	TRANSFER MAJOR		GRADE POINT AVERAGE		COLLEGE		NSFER IAJOR		GRADE POINT AVERAGE
DATA PROCESSING-BUSINESS (AAS) (continued)				ELECTRICAL ENGINEERING TECHNO	LOGY (AAS) (C	continued)		*
SUNY-Albany	Accounting		3.47		Rochester Institute of Technology (continued)	Electrical	Engineerin	g Technology	2.74
					racimology (continued)			•	2.72
SUNY-Buffalo	Computer Science		3.28			**	•	•	2.55
						•	•	•	2.43
SUNY-Binghamton	General Studies/Comp	uter Science	2.22		•	•	•	•	2.29
							•	•	2.26
SUNY-College of Technology	Computer Science		3.12			•	•	•	2.13
	# #		2.48			•	•	•	2.04
•									
SUC-Potsdam	Computer Science		4.00		SUNY-Binghamton	Electrical	Engineerin	g Technology	3.38
						•	•	•	3.23
SU-Broome Community College	Secretarial Science/	Word Processing	2.35			*	•	•	3.22
						•	•	•	3.22
DATA PROCESSING-TECHNICAL (AA	<u>s)</u>					•			3.16
SUNY-Binghamton	Computer Science		3.4 7			•	•		3.12
	•		2.48				**	•	3.05
						•	•	•	3.00
SUC-Plattsburg	Computer Science		2.63			•	•	•	2.85
						•		•	2.80
SU-Broome Community College	Electrical Engineeric	ng Technology	3.77				*		2.74
·						*	•	•	2.74
ELECTRICAL ENGINEERING TECHNOL	LOGY (ALS)					•	•	•	2.66
Rochester Institute of Technology	Electrical Engineering	ng Technology	3.59						
	M M	•	3.4 7		SU-Broome Community College	Data Proce	ssing - Tec	hnical	2.57
	eo 30	*	3.43						
	• "	*	3.14		ENGINEERING SCIENCE (AS)				
	• •	•	2.98	64	Clarkson University	Chemical E	'ngineering		3.24



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COLLEGE	TRANSFER MAJOR	GRADE POINT _AVERAGE	COLLEGE	TRANSFER MAJOR	GRADE POINTAVERAGE
ENGINEERING SCIENCE (AS)	continued)		ENGINEERING SCIENCE (AS) (CO	ntinued)	•
Clarkson_University (continued)	Chemical Engineering	2.79	Renswalaer Polytechnic	Biomedical Engineering	3.14
(concinued)		2.60	Institute		2.99
	Civil Engineering	3.09		Electrical Engineering	3.69
	Electrical Engineering	,3.34		Industrial Management	3.47
		3.06		Physics	2.86
•	•	3.00			
	• •	2.85	Rochaster Institute of	Electrical Engineering	2.21 .
•	Industrial Distribution	2.93	Technology	Hicro Electronic Engineering	3,35
•	Nechanical Engineering	3.56			
x	•	3.41	SUNY-Binghamton	Applied Physics	2.84
	w w	2.84		Electrical Engineering	3.96
	Mechanical and Industrial Engineering	3 .5 5			3.21
	• •	3.18			3.05
					2.92
				*	2.92
Cornell University	Haterials Science & Engineering	3.40			2.87
	Nechanical Engineering	3.82		Electrical Engineering Technology	2.11
				Engineering	2.96
Embry Riddle University	Aeronautical Engineering	2.43		Mechanical Engineering	J.86
				ss 80	3.81
Lehigh University ·	Nechanical Engineering	2.91		66 66	3.47
Yorth Carolina State	Computer Engineering	3.47	SUNY-Buffalo	Aerospace Engineering	2.53
<i>Univarsity</i>	Electrical Engineering	3.89		Chemical Engineering	3.17
Pennsylvania State	Electrical Engineering	3.86	SUNY-Stony Brook	Physics	2.37
University	•	•		10	0

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• •	TRANSFER BY CURRICULUM	•		TRANSFER BY CURRICULUM		
COLLEGE	Transfer <u>Major</u>	GRADE POINT AVERAGE	COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE	
ENGINEERING SCIENCE (AS) (CO	ENGINEERING SCIENCE (AS) (continued)			INDIVIDUAL STUDIES (AS) (continued)		
SUNY-College of Technology	Electrical Technology	2.16	Canisius College	Hanagement Information Systems	2.90	
	Robotics & Business Management	2.05				
×			Clarkson University	Chemical Engineering	2.91	

SUNY-Albany

Clarkson University

Mathematics

Computer Science

Aerospace Engineering 3.39 Syracuse University SUNY-Binghamton Studio Art 3.44 Electrical Engineering 2.96 2.75 Mechanical Engineering INDUSTRIAL TECHNOLOGY (AAS)

2.84

3.41

University of New Haven	Electrical Engineering	2.30	SUNY-Binghamton	Computer Science	J.37
				Industrial Technology	3.11

University of Texas	Electrical Engineering	3.57		•	
Austin			LIBERAL ARTS (AA)	*	
University of Virginia	Electrical Engineering	3.60	Alfred University	Envisonmenta). Studies	2.17

Nest Virginia University	Electrical Engineering	3.16	Daeman College	Physical Therapy	2.97
Nilkes College	Electrical Engineering	2.45	Florida Atlantic University	Psychology	2.38

•				
FIRE PROTECTION TECHNOLOGY (AAS)		Ithaca College	Accounting	3.56
, , , , , , , , , , , , , , , , , , ,	2.02		Communications/Cinematorsanhu	2.68

SU-Broome Community College Nursing	3.03	Communications	/Cinematography	2.68
		Communications	/Radio & TV	3.76
INDIVIDUAL STUDIES (AS)			st 14	3.55

of Pharmacy	Pharmacy		3.96		Physical Education	3.36
		*		66	Psychology & Business	3.30



Albany College

SUC-Brockport

University of Delaware

3.45

3.38

Chemistry

Chemical Engineering

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COLUTGE	Transfer <u>Major</u>	GRADE POINT AVERAGE	COLLEGE	Transfer Major	GRADE POINT AVERAGE
LIZERAT ARTS (AA) (continued	2)		LIBERAL ARTS (AA) (continued)		•
Lebanon Valley College	Radiologic Science	2.80	Southern Connecticut State College	Child Psychology	2.05
Lettoyne College	Psychology & Spanish	3.26	SUNY-Albany	Criminal Justice	3.26
				Political Science	3.64
Lock Haven University	Physical Education & Athletic Training	3.20		Unknown	3.53
Mansfield State College	Public Relations	2.14	SUNY-Binghamton	Accounting	3,38
				*	2.96
Marist College	Psychology	2.94		•	. 2.89
				Applied Social Science	2.44
Nazywood College	Nome Economics Education	2.16		Applied Social Science/Criminal Justice	3.52
					2.97
Nazareth Colloge	Secondary Education	2.64		Applied Social Science/History	3.23
				Biological Sciences	3.88
Old Dominion University	Hanagement Information Systems	2.77		Biology	2.96
					2.65
Pennsylvania State University	Communications	2.59		Communications	2.24
Ollandialey				Computer Science	2.97
Ridley-Lowell School	National Travel Careers	2.95		Econumics .	3.54
				English	2.96
Rochester Institute of	Harketing	2.38		Environmental Studies	2.62
Technol ogy				General Studies/Business	2.38
St. Bonaventure University	Social Sciences	2.87		General Studies/Esychology	2.46
				General Studies/Social Science	3.12
Southeastern Academy	Travel & Tourism	2.98		History	3.14
				History/Cultural Anthropology	2.75
126		6	. 7	History & Sociology 127	3,84

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COLLEGE	Transfer Major	GRADE POINT AVERAGE	COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE
LIBERAL ARTS (AA) (contin	nued)		LIBERAL ARTS (AA) (continued)		•
SUNY-Binghamton (continued)	Liberal Arts	3.45	SUNY-Buffalo . (continued)	Speech & Hearing Science	2.95
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	# #	3.30	,		
		2.51	SUNY-Upstate Medical Center	Physical Therapy	3.69
	N N	2.24	•		
		. 2.18	SUNY College of Environmental Science & Forestry	Forest Management	2.88
•	н н	2.01	•	Landscape Architecture	J.58
	Nanagement Science	3.95			,
	•	3.14	SUNY-College of Technology	Accounting	2.#3
	44 44	2.95		Business/Public Management	2.66
	•	2.84		Unknown	2.69
	Management Science/Finance	3.38			
	Nathematics	3.14	SUNY-College of Agriculture & Life Sciences	Applied Economics & Business Management	J.62
	*	2.94	DATE SCIENCES		
•	Music Performance	2.84	College of Human Ecology	Human Development/Family Studies	J.#5
	Mursing	2.52		Family Studies	J.57
	Political Science	3.6 5 .		Policy Analysis	3.19
		3.35			
		3.2 5	SUC-Brockport	Criminal Justice	2.11
	Psychology	3.09			
	Social Sciences .	2.54	SUC Cortland	Economics	2.13
	Sociology	2.75		Elementary Education	3.46
	Studio Art	2.47		м и	J.23
•	Visual Arts	2.98		N N	2.96
				н н	2.78
SUNY-Buffalo	Physical Therapy	3.70		ч я	2.60
•	Sociology/Criminal Justice	2.56	68	Health Science	2.86



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				J. John Tooley	
COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE	COLLEGE	Transfer <u>Major</u>	GRADE POINT
LIBERAL ARTS (AA) (conti	inued)		LIBERAL ARTS (AA) (continued)		
SUC-Cortland (continued)	Physical Education	2.07	Utica College of Syracuse	Business Administration	2.72
(49/15arido 4)	Physical Education/Sports Nanagement	3.25	University	Criminal Justice	2.69
	Psychology	2.51			•••
			Wilma Boyd Career School	Tourism	J. 26
SUC-Empire State College	Liberal Arts	3.32			
			LIBERAL ARTS-MENTAL HEALTH OF	TION (AA)	
SUC-Geneseo	Environmental Science	3.82	Marywood College	Social Work	3.38
SUC-Oneonta	Elementary Education	2.21	SUNY-Binghamton	Psychology	
	Secondary Education	2.93	54.1. 5 .1. 5 .1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1	rayenotogy	3.81
					3.62
3UC~Oswego	Biological Sciences	2.65		•	3.61
	Clinical Psychology	3.34	SUNY-Buffalo	Psychology	3.45
	Elementary Education	2.60			3.43
	Psychology	3.10	SUC-Brockport	Child Psychology	2.13
	Secondary Education/Mathematics	3.58		Social Work	3.38
NUC-Broome Community	Liberal Arts				
College	n n	3.20	SUC-Geneseo	Special Education	3.37
		2.38			
	Secretarial Science & Business	2.31	LIBERAL ARTS-SCIENCE OPTION (A	<u>s)</u>	
itockton College	Bundana Malalahan		Palmer College of Chiropractic	Chiropractic	3.40
recentor correge	Business Administration	3.11			
lyracuse University	Communication of Asset July		SUNY-Binghamton	Chemistry	3.64
Minorag Militalatra	Communications/Advertising	3. 44		Secondary Education/Biology (MAT)	3.19
Iniversity of New Maxico	Unknown	2.77	SUNY-Buffalo	Biological Sciences	2
120				101	3.24
2 111				1 / 1	

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THEOREM DE CONTRACTOR		عبد المحادث ال			
COLLEGE	Transfer Major	GRADE POINT AVERAGE	COLLEGE	Transfer <u>Major</u>	GRADE POINT AVERAGE
LIBERAL ARTS-SCIENCE OPTION	(AS) (continued)		MARKETING MANAGEMENT (AAS) (con	tinued)	•
SUNY-College of Environ- mental Science &	Forestry	2.79	Syracuse University	Management	2.27
Forestry	Porestry/Resource Management	2.47 %	Wilms Boyd Travel School	Travel	2.76
MARKETING MANAGEMENT (AAS)	Physician Assistant	2.99	MARKETTING SALES (AAS)		
Alderson-Broaddus College	EDANTALON WASTROWN		Alfred University	Business Nanagement	2.72
Houghton College	- Business Administration	3.13	•		
			Blaige College	Business Administration/Harketing	2.73
Niegere University	Marketing	2.20	Ithece College	Business/Narketing	2.75
Pennsylvania State University	Marketing	3.52			
		.	Hisgara University	Marketing/Travel & Tourism	3.19
Rochester Institute of Technology	Finance	3.95 ,			
	Managerial Accounting	3.42	SUNY-Binghamton	Nanagement Science	3.06
					3.00
SUNY-Albany	¿ blic Affairs & Business	2.70		и и	2.97
		.			2.64
SUNY-Binghamton	Applied Social Science/Susiness	2,56 🖫			
		2.52	SUNY-College of Technology	Business/Accounting	2.84
		. 2.09			
	Industrial Technology	3.05 .	SUC-Fredonia	Business Administration	2.78
	Management Science	3.85 ₋₍			(
		2.53-₹	Wilma Boyd Travel School	Travol & Business	2.04
	Paychology	3.63			
			MECHANICAL ENGINEERING TECHNO	LOGY (AAS)	
SU-Broome Community College	Liberal Arts	2.08	Florida Atlantic University	Nechanical Engineering	3.22



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TRANSFER BY CURRICULUM

COLLEGE	Transfer Major	GRADE POINT AVERAGE	COLLEGE	Transfer Major	GRADE POINT AVERAGE
CCHANICAL ENGINEERING TE	CHNOLOGY (AAS) (continued)	;	MEDICAL LABORATORY TECHNOLOGY	(MS)	•
iorida Institute of Technology	Nechanical Engineering	2.59	SUNY-Buffalo	Nedical Laboratory Technology	· 3.29
ochester Institute of Technology	Mechanical Engineering Technology	3.43	SUC-Fredonia	Nedical Laboratory Technology	3.94
	• •	2.58			
UNY-Binghamton	Electro-Mechanical Technology	3.41 ;	SUC-Plattsburg	Hedical Laboratory Technology	2.30
	Nechanical Engineering Technology	3.21	SU-Broome Community College	Chemical Engineering	2.32
		2.88 · 🔆	NEDICAL RECORDS TECHNOLOGY (AA.	<u>s)</u>	
		2.49	Danmen College	Nedical Records Administration	2.53
:UNY-College of Technology	Nechanical Engineering Technology	2.17	SUNY-College of Technology	Nedical Records Administration	2.64
IUC-Oswago	General Studies	2.39	NURSING (AAS)		
		,	Nahnemann College of Medicine	Mursing -	3.24
:U-Broome Community College	Engineering Science	3.66		•	2.43
	•	3.42			
	•	3.13	SUNY-Binghamton	Mursing	3.39
	•	2.86 · · · · · · · · · · · · · · · · · · ·			
	• •	2.65 %	SUNY-Upstate Medical Center	Nursing	3.47
Mestern Michigan University	Automotive Nechanical Engineering	3.29			
			SUNY-College of Yechnology	Hursing	3.43
MEDICAL ASSISTANT (AAS)		¥		•	3.39
:UNY-Binghamton	Applied Social Sciences	2.37	·	•	3.03
				•	2.94
IUNY-Stony Brook	Physician Assistant	3.21	• •	•	2.61
134		**	71	• 135	2.48

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GRADE POINT AVERAGE

COLLEGE	TRANSFER MAJOR	GRADE POINT AVERAGE	COLLEGE	TRANSFER MAJOR
PARALEGAL ASSISTANT (AAS)				
SULLY-Binghamton	Applied Social Science/Law in Society	2.19		
Syracuse University	Communications/Magazine Journalism	2.89		
Central City Business Institute	Court Reporting	3.34		
RADIOLOGIC TECHNOLOGY (AAS)				•
Thomas Jefferson University	Sonoyzaphy	2.85		
SECRETARIAL SCIENCE-OFFICE S	SERVICES (AAS)			
SUNY-Einghamton	Computer Science	3.13		
SECRETARIAL_SCIENCE-EXECUTIV	'E SECRETARY (AAS)			
SUC-Oneonta	Business Economics	2.40		
TOOL & DIE MAKING (AOS)				
SUNY-Binghamton	Industrial Technology	3.03		
SU-Broome Community	Industrial Technology	3.74		
College	Nechanical Technology	2.81		

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BROOME COMMUNITY COLLEGE

DIRECTIONS

- Complete Side 1 if you plan to transfer and/or continue your education
- Complete Side 2 if you plan to be employed (exclude temporary summer employment whether full-time or part-time)
- Complete both sides if you will go to school part-time and work part-time

Name		Today's Date
BCC CURRICULUM & EMPHASIS		Social Security
TRANSFER SUMMARY Name of School		
· LocationCit		
Cit	у	State
Intended Course of Study*		
	s at SUNY-Binghamton . i	ndicate whether you are enrolled in Management
TYPE OF SCHOOL (check one)		TRANSFER STATUS (check one)
N.Y. State Public		Full-time student (12 or more credits)
N.Y. State Private		Part-time student (11 credits or less)
Out of State		
WHY DID YOU CHOOSE TO ATTEND THE A reputation cost location	BOVE SCHOOL? (check a	all that apply) academic program offered social life other (specify)
APPLICATION PROCESS		
Number of schools which provided trans	cript evaluation	
Number of schools to which you applied		
Number of schools where you were accept		
Number of schools where you were rejec		
Number of schools where you were on wa		
PLEASE INDICATE HOW YOU WILL FINANCE	YOUR EDUCATION (ch	neck all that apply)
Loan	Scholarship	Work
Grant	Savings	Parents/Relatives
WHICH TRANSFER SERVICES OF THE COUN (check all that apply)	SELING AND STUDENT D	EVELOPMENT CENTER DID YOU USE?
Counseling Interview		Catalogues
Transfer Emphasis Day Activity	1.00	Reference Materials
College Visitation	138	Transfer Posters